



# Anand Niketan

## Maninagar Campus

<b>Grade : IV</b>	<b>Subject : Math</b>	<b>Section-_____</b>
<b>Date :5.7.19</b>	<b>Periodic Test-I</b>	<b>Practice Worksheet</b>

<b><u>Syllabus for Periodic Test-I</u></b>	<b><u>Periodic Test-I</u>    20 Marks</b>	<b><u>Notebook Submission :- 10 Marks</u></b>
(TERM- I Book) Ch-1 Numbers  Ch-2 Roman Numerals  Ch-3 Addition and Subtraction	<b>Date of Exam :- 12.7.19</b>	<b><u>Mental Math &amp; Math Lab :- 10Marks</u></b> <b><u>Math Buddy :- 10Marks</u></b>

### Q 1(A) Fill in the blanks:

- (1)  $31,399 + 1 = \underline{\hspace{2cm}}$
- (2)  $4,634 + \underline{\hspace{2cm}} = 4,634$
- (3)  $14,357 + 19,235 = 19,235 + \underline{\hspace{2cm}}$
- (4)  $82,547 + (35,458 + 10,000) = (82,547 + \underline{\hspace{2cm}}) + 10,000$
- (5)  $28,172 - 0 = \underline{\hspace{2cm}}$
- (6)  $72,999 - 1 = \underline{\hspace{2cm}}$
- (7)  $98,233 - \underline{\hspace{2cm}} = 98,233$
- (8)  $1,14,234 - \underline{\hspace{2cm}} = 0$
- (9) Write  $<$ ,  $>$  or  $=$  in the blank;  $10337 \underline{\hspace{1cm}} 10370$

### Q 1(B) Write in numerals

- (1) Eight lakh ninety-nine thousand four hundred twelve
- (2) Two hundred thirty five thousand four hundred sixty nine
- (3) Seven lakh forty two thousand eight hundred thirty
- (4) Thirty eight thousand seventy
- (5) Six hundred two thousand five hundred twenty eight

### Q 2 (A) Write the successor of the following numbers:

- (1) 13,598    (2) 1,23,478    (3) 25,009    (4) 3,47,199

### Q 2 (B) Write the predecessor of the following numbers:

- (1) 39,487    (2) 57,000    (3) 92,450    (4) 8,73,900

**Q 3 Round off the following numbers:**

- (1) 57 to the nearest tens
- (2) 35,876 to the nearest tens
- (3) 446 to the nearest hundred
- (4) 18,997 to the nearest hundred
- (5) 15,728 to the nearest hundred
- (6) 6,938 to the nearest thousand
- (7) 7,171 to the nearest thousand

**Q 4(A) Write in Roman numerals:**

- (1) 14 (2) 85 (3) 57 (4) 99

**Q 4(B) Write in Hindu-Arabic numerals:**

- (1) XXXIII (2) LXI (3) XC (4) LXXXVIII

**Q 5(A) Find the place value or face value:**

- (1) 13,791 write the place value of 7
- (2) 8,23,179 write the place value of 8
- (3) 51,757 write the face value of 1
- (4) 9,87,617 write the face value of 9

**Q 5(B) Write the short form of the following numbers:**

- (1)  $1,00,000 + 30,000 + 2,000 + 100 + 70 + 6$
- (2)  $5,00,000 + 60,000 + 5,000 + 400 + 80 + 7$
- (3)  $9,00,000 + 90,000 + 9,000 + 900 + 9$

**Q 6(A) Arrange the following numbers in ascending order**

- (1) 20,280 ; 20,820 ; 20,028 ; 20,082
- (2) 3,17,230 ; 4,17,230 ; 5,28,470 ; 4,28,217

**Q 6(B) Arrange the following numbers in descending order:**

- (1) 92,173 ; 93,234 ; 90,148 ; 92,345 ; 91,172
- (2) 8,23,333 ; 8,43,126 ; 8,17,338 ; 8,17,238 ; 8,34,126

**Q 7(A) Write the number names**

- (1) 53,125 {In Indian number system}

- (2) 1,87,819 { In Indian number system}
- (3) 412,351 { In International number system}
- (4) 3,993,457 { In International number system}

**Q 7(B) Write the expanded form of the following numbers:**

- (1) 25,308 (2) 75,173 (3) 1,37,478

**Q 8 Forming numbers:**

- (1) Form the smallest 6-digit number using the digits 1, 3, 5, 7 and 6 each only once.
- (2) Form the greatest 6-digit number using the digits 7, 8, 9, 3 and 5 repeating 8 twice.

**Q 9 (A) Add the following numbers:**

- (1)  $33,021 + 23,568$
- (2)  $15,427 + 67,553$
- (3)  $6,54,321 + 1,23,456$
- (4)  $4,97,513 + 3,48,789$
- (5)  $70,54,325 + 12,43,142$
- (6)  $24,46,205 + 40,92,304$

**Q 9(B) Subtract the following :**

- (1)  $51,834 - 20,512$
- (2)  $24,008 - 21,778$
- (3)  $7,14,345 - 5,37,705$
- (4)  $6,43,672 - 3,19,517$
- (5)  $77,77,777 - 22,92,929$
- (6)  $99,24,156 - 92,82,913$

**Q 10 Solve the following word problem:**

- (1) A factory manufactured 72,584 locks in 2013 and 37,846 locks in 2014. How many locks did the factory manufacture in the two years?
- (2) Mr. Kumar has 42,98,175 in his account. He deposited 19,34,281 more. How much money does he have in his account?
- (3) Arun bought a television set for 38,450. He gave 40,000 to the shopkeeper. How much money will he get back?
- (4) 1,45,280 students appeared in an examination. 1,28,425 students passed the examination. How many students failed?

