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Affiliation No. 1130703
Revision Worksheet PT- I 2024-25

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GRADE: III	SUBJECT: MATHS	DATE:__/_/ 2024	TIME: 2 Hr.	MARKS: 50

SECTION A

Q.1. Multiple choice question

1)What number does the Roman Numeral XLIX represent?

a) 43   b) 39   c) 49   d) 56

2) What is the Place Value of 7 in 749?

a) Hundreds   b) Ones   c) Tens   d) Thousands

3)Five hundred seventy- six in expanded form is written as_____

a) 500 + 100 + 70   b) 500 + 100 + 7   c) 500 + 60 + 7   d) 500 + 70 + 6

4)The sum of two odd numbers is_____

b) Always odd   b) Always even   c) Sometimes even   d) Sometimes odd

5)Roman Numeral for 36 is

c) XXX   b) XXXVI   c) XLVI   d) XXIX

6)Which one of the following is even number

a) 65 + 22   b) 47 + 2   c) 52 + 32   d) 35 + 46

7)Round 347 to nearest 10's

a) 347   b) 350   c) 340   d) 348

8)Round 596 to nearest 100's

a) 580   b) 595   c) 600   d) 500

9)1000 more than 7009 is _____

a) 6009   b) 5009   c) 8009   d) 8059

10) 371+ 426 = _____

a) 897   b) 797   c) 747   d) 836

11) The greatest number formed using digits 6, 8, 0, 1

a) 6801   b) 8601   c)8610   d) 1086

12) 999 + 1 =

a) 1003   b) 1100   c) 1000   d) 998

13) Ordinal number of 97 is

a) seventy nineth   b) ninety-seven   c) ninety-seventh   d) eighty-seventh

14) 55 + _____ = 1255

a) 1255   b) 1200   c) 55   d) 1310

15) Which property of addition is shown ?   23 + 0 = 23

a) commutative property   b) Associative property   c) Identity property   d) none of these

SECTION B

Q.2. Fill in the blanks

1) 2523 – 1022 = _____

2) Zero is considered as an _____ . (Even/odd) number

3) The number coming just before 2670 is _____

4) The smallest 4 digit number is _____

5) 8986 = ____ thousands + ____ hundreds + ____ tens + ____ ones

6) XL is roman numerals of_____ .

Q.3 Match the following

Column A	Column B
1) 746	a) 456
2) 245	b) even number
3) 1000 – 900 =	c) Two hundred forty-five
4) Commutative Property	d) Seven hundred forty-six
5) 400 + 50 + 6	e) 100
6) 648	f) 35 + 14 = 14 + 35

SECTION C

Q4. Solve the following

1) Arrange in ascending order   870 ,236 , 278, 867,345

2) Solve   a) 2509 + 3154   b) 6709 - 2145

3) Complete the sequences

   7542,_____,_____,_____, 7546, _____

4) Arrange the number in descending order

     876, 973, 574, 181, 452

Q.5) Compare with using (>, < or =) symbol

    a) 6975 ____ 6975

    b) 2045 ____ 1098

    c) 7695 ____ 7659

    d) 1123 _____ 1232

SECTION D

Q.6. Simplify

1) Find the sum

  a) 378 + 1 =   b) 4401 + 9 =   c) 435 +92 =

2) 800 – 5 = _____, In word -_____. It is an _____(odd/even) number.

3) 656+6=_____ , in word -_____ It is an _____(odd /even) number.

4) Round the numbers to the nearest hundreds.

   a) 450   b) 742   c) 299

5) I am greater than 300 and less than 350.The sum of digits in my tens place and one's place is 5. Who am I?

6) There were 546 visitors at Museum. 240 of them were adults. How many children were there?

7) Form the greatest and smallest no from given digits.

   a) 6 ,2, 0, 9, 3

8) Fill in the missing no. 2354 , 2355 , _____ , _____ , 2358 ,_____

SECTION E

Q7. Word problems

1) In an art gallery, 653 art pieces were sold before noon and 922 art pieces were sold after noon. Find the total number of art pieces sold in the day.

2). In a library, class 3A donated 400 books and class 3B donated 360 books. If the students of all the three section of class 3 had decided to donate 1000 books, how many books should Class 3C donate?

3) Solve the following problem by rounding to the nearest Tens Place.

 a) Ria collected 676 stamps. She used 245 stamps. How many stamps did she has left.

  b) A monument in India had 508 visitors on Monday and 310 visitors visited on Tuesday. Find the total numberof visitors.