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**PRACTICE ASSIGNMENT (2018-19)**

**CLASS – V**

**MATHEMATICS**

**General Instructions:-**

* This question paper is divided into four sections A, B, C, D.
* Attempt all questions in each section before going on to the next section.
* All the sections are to be attempted on the same answer sheet.

**SECTION-A**

Q1. What should be subtracted to 5690 to get 19,583.

Q2. Find the average of these numbers:- 25, 40 , 20, 35.

Q3. Find: - 7 of 63.

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Q4. Fill in the blanks :-

1. \_\_\_\_\_\_\_ and L are never repeated.
2. 9408 - \_\_\_\_\_\_\_\_\_\_\_ = 1138
3. If 0 is divided by a fraction, the quotient is \_\_\_\_\_\_\_\_\_\_\_\_ of the fraction.
4. The answer in multiplication is known as \_\_\_\_\_\_\_\_\_\_\_\_.
5. A \_\_\_\_\_\_\_\_\_\_\_ number combines a whole number and a fraction

Q5. Make the smallest and the greatest seven digit number using the given digits. Don’t

 repeat any digit :- 5 , 4 , 1 , 0 , 7 , 2 , 3

Q6. Arrange and add :- 8790 + 56890 + 38900.

Q7. Insert commas as per International System and write in words also:- 37004521.

Q8. Do as directed :-

1. 3,00,780 (write in words & name the system)
2. 16 (write in roman numeral)
3. 7,00,000 + 80,000 + 900 + 200 (write the number)
4. 16,678 (round off to nearest 1000)
5. 2,03,120 (write the successor & predecessor)

Q9. Draw a line segment of 5.5 cm.

Q10. Write in expanded form:- 3,241,108 .

Q11. Convert into mixed fraction :- 77

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**SECTION-B**

Q12. One egg has a mass of 50 *g*. How many eggs are there in 1 *kg*?

Q13. By what number should 176 divided to get 8 as the quotient?

Q14. The sum of two numbers is 45678. If one number is 34009, find the other number.

Q15. Define:-

1. Like fraction b. Improper Fraction.

**SECTION-C**

Q16. Rewrite in descending order: - 5 , 3 , 4 , 6

 10 5 2 5

Q17. Divide and check the answer :- 505005 ÷ 15.

Q18. Complete the pattern :-

1. 101 x 33 = 3333 b. 131 x 11 = \_\_\_\_\_\_\_\_\_\_\_

101 x 333 = \_\_\_\_\_\_\_\_\_\_ 131 x 111 = 14541

101 x 3333 = \_\_\_\_\_\_\_\_\_\_ 131 x 1111 = \_\_\_\_\_\_\_\_\_\_\_\_

101 x 333333 = \_\_\_\_\_\_\_\_\_ 131 x 111111 = \_\_\_\_\_\_\_\_\_\_\_

Q19.Solve the following:-

1. 4 1 b. 2 + 3

5 2 16 2

Q20. Do the following conversions:-

1. 8900 *g* into kg b. 5 *m* into *cm*

**SECTION-D**

Q21. Solve the given word problems:-

1. Arjun has to pack 56 pastries into boxes of 6 pastries each. He has to pack all the

 pastries. How many boxes will he need?

1. A dozen books are sold at  1648 at a loss of 159. What is the cost price of the

 books?