To be submitted on 02/05/25

DELHI PUBLIC SCHOOL, NERUL, NAVI MUMBAI
MATHS PRACTICE ASSIGNMENT-1
SESSION 2025-26
CLASS V

NAME: _____   **ROLL NO.**_____

QI) Circle the correct option:

1) In which of the following numbers, the place value of digit 6 is the greatest?

   a) 5,273,620   b) 32,169   c) 3,216,900   d) 32,169,000

2) Which one of the following represents 'Ninety lakh ninety nine thousand nine hundred ninety'?

   a) 99,99,999   b) 90,99,990   c) 99,99,990   d) 99,90,999

3) 4,00,000 + 2000 + 5 + 600 ☐ 4,02,65,

   a) >   b) <   c) =

4) The difference between the predecessor and successor of the greatest 8 digit number is _____.

   a) 0   b) 1   c) 2   d) 8

5) Which of the numbers will you get from the given values in the box? ➡

   | 3 ten crores |
   | 5 lakhs |
   | 6 tens |
   | 19 thousands |
   | 4 hundreds |
   | 8 ones |

   a) 30,05,19,648   b) 30,05,19,468

   c) 30,50,19,468   d) 30,05,61,948

6) Sania thought of a number.

   When rounded off to the nearest 100, it gives 4800.

   When rounded off to nearest 1000, it gives 5000.

   Which of these could be Sania's number?

   a) 4745   b) 4775   c) 4855   d) 5010

7) The place value of 7 is _____ times greater than the face value of 2 in the number 87,02,636.

   a) 100   b) 1000   c) 10,000   d) 1,00,000

QII) Arrange the following numbers in descending order. Then answer the following questions.

   3,041,956;   9,564,302;   3,014,566;   9,654,302

   a) Write the number name of the greatest number.

   b) The period of 3 in the smallest number.

   c) The sum of the place value and face value of 4 in the 2nd smallest number.

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QIV) Round off only the numbers which are underlined where it makes sense to do so. Put a cross if rounding the numbers will cause problem. The first two are done for you.

a) I want to buy a shirt. My shirt size is 42 cm. (nearest 10): X

(cannot be rounded off to 40, otherwise the shirt will be too small to fit)

b) Gagan must buy 49 cup cakes for a party (nearest 10): **50**

c) Chitra's telephone number is 9864654015 (nearest 100): _____

d) A newspaper wants to report that 21,02,336 people were present in a protest march at India Gate (nearest 1000): _____

QV) Below are Assertion and Reason based questions. Two statements are given below, one is Assertion (A) and the other is reason (R). Select the correct answer to these questions from the options (a), (b), (c) and (d) as given:

(a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of the Assertion (A).

(b) Both Assertion (A) and Reason (R) are true and Reason (R) is not the correct explanation of the Assertion (A).

(c) Assertion (A) is true but Reason (R) is false.

(d) Assertion (A) is false but Reason (R) is true.

Assertion (A) – The number of zeroes in 10 million are 7.

Reason (R) – The International system of numeration consists of the ones, thousands and millions periods.

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