To be submitted on 19/7/24

DELHI PUBLIC SCHOOL, NERUL, NAVI MUMBAI
MATHS PRACTICE ASSIGNMENT-2
SESSION 2024-25
CLASS V

NAME: _____   **ROLL NO.**_____

QI) Circle the correct option:

1) The product of 32,169 and the smallest 3-digit number is _____

   a) 3,21,690   b) 32,169   c) 32,16,900   d) 3,21,69,000

2) 4,50,598 – 1,72,341 ☐ 7,34,514 - 3,72,257

   a) >   b) <   c) =   d) none

3) Find the estimated sum of the numbers to the nearest 10,000 and then compare:

   98,167 + 9,19,148 ☐ 6,13,507 + 2,75,497

   a) >   b) <   c) =   d) none

4) When 0 is added or subtracted from a number, the result is the number itself. This   is known as _____ property.

   a) commutative   b) associative   c) identity   d) all of the above

5) 20,180 x 70 is less than _____

   a) 12,14,600   b) 14,12,600   c) 14,21,600   d) 12,41,600

QII) Gary played a car game and scored 4,53,108 points in the first round and 73,54,006 points in the second round. The game was over after the second round. How many points did he have at the end of the game?

QIII) Multiply: 45,008 x 123 and round off the product to the nearest:

a)   10 - _____

b)   100 - _____

c)   1000 - _____

d)   10,000 - _____

QIV) Sushma bought a computer and a printer for ₹1,15,499. The cost of the computer was ₹85,789. What was the cost of the printer?

QV) A stadium has 3 classes of seating: Siver, Gold and Platinum. Silver has 1456 seats, Gold has 1389 seats and Platinum has 1159 seats. Find the total number of seats in the following cases:

a) Silver + (Gold + Platinum)

b) (Silver + Gold) + Platinum

Also state the property used here.

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