PART – A

1. If we subtract a number from its ______________ we get ‘1’ as answer.
   (predecessor, successor, sum, minuend)

2. The sum of the largest 5 digit number and ‘1’ is equal to ____________
   (99000, 10000, 100000, 10001)

3. The result which we get after subtraction is called the ______________
   (minuend, subtrahend, difference, product)

4. In a subtraction if the subtrahend is zero then the difference will be equal to ______________
   (zero, subtrahend, minuend, one)

5. One less than the smallest 4 digit number is ______________
   (10000, 9999, 1000, 999)

6. Product of a number and ___________ is zero
   (1, 0, 100, number itself)
7. \[ \underline{x} \times 1000 = 840000 \quad (100, \ 84, \ 804, \ 840) \]

8. The number from which another number is to be subtracted is called
\[ \underline{\text{ }} \quad (\text{subtrahend, minuend, difference, addend}) \]

9. A number subtracted from \underline{\text{ }} gives '0' as difference.
\[ (\text{number itself, 1, 0, none of these}) \]

10. \[ 252 \times \underline{\text{ }} = 252000 \quad (100, \ 10, \ 1000, \ 252) \]

II Fill in the blanks \( (1 \times 10 = 10) \)

1. \[ 49624 + 5034 = \underline{\text{ }} + 49624 \]

2. Successor of 9899 is \underline{\text{ }}

3. The Numbers being added are called \underline{\text{ }}

4. When \underline{\text{ }} is added to a number its value does not change

5. \[ \underline{\text{ }} - 0 = 78943 \]

6. \[ 10000 - \underline{\text{ }} = 9999 \]

7. \[ 98345 \times \underline{\text{ }} = 0 \]

8. \[ 11 \times 9000 = \underline{\text{ }} \]

9. The result of multiplication is called \underline{\text{ }}

10. \[ 1718 \times (862 \times 45) = 862 \times (\underline{\text{ }} \times 45) \]

III Mark the following as True or False \( (1/2 \times 10 = 5) \)

1. If two sums are added in any order, their sum remains the same. (True/False)

2. Successor of the largest two digit number is equal to the smallest three digit number (True/False)

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3. \((6 + 3) \times 2 = (6 \times 2) + (3 \times 2)\). (True / False)

4. If '0' is subtracted from a number, the difference is zero. (True / False)

5. Product of two number will change if order of the numbers are changed. (True / False)

6. \(38489 \times 0 = 38489\) (True / False)

7. Subtrahend is always less than the minuend. (True / False)

8. Sum of subtrahend and difference gives minuend (True / False)

9. \(200 \times 5000 = 1\) lakh. (True / False)

10. Multiplication is the repeated addition of a number (True / False)

**IV Match the following** (\(1/2 \times 10 = 5\))

1. \(434 + 0\) (a) 9899

2. 1000 is the successor of (b) Subtrahend

3. \(945 - 945\) (c) Multiplicand

4. \(811 + 9 =\) (d) 434

5. 100 less than 9999 (e) 4340

6. \(434 \times 10\) (f) 999

7. Minuend - Difference (g) Sum

8. \(834 \times 10 \times 9\) (h) 0

9. Number to be multiplied (i) 820

10. Answer of an addition (j) \(9 \times 834 \times 10\)

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V. Write appropriate number in the box \( (\frac{1}{2} \times 10 = 5) \)

1. \(0 + 3432 = \_\)
2. \(264 + \_ + 562 = 100 + 562 + 264\)
3. \(4384 + \_ = 4385\)
4. \(2444 - \_ = 2000\)
5. \(57570 - \_ = 0\)
6. \(0 \times 63 \times 6 = \_\)
7. \(10 \times 8 + \_ = 90\)
8. \(600 \times \_ = 600\)
9. \(\_ - 0 = 7070\)
10. \(3 \times 12 - \_ = 30\)

**PART - B**

I. Which number is 376 more than 16742? \((2 \frac{1}{2})\)

II. What must be added to 5438 to get 9000? \((2 \frac{1}{2})\)
III Find the missing subtrahend

\[
\begin{array}{cccccc}
5 & 3 & 1 & 7 & 0 & 0 \\
\hline
2 & 8 & 3 & 4 & 2 & 0 \\
\end{array}
\]

IV Find the product of \( 6394 \times 29 \)

V Raju can write 286 words on a page. How many words he can write on 169 such pages?

\[ \text{---------------------------} \]
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\[ \text{---------------------------} \]
VI  A student was told to write the numeral for nineteen thousand three
hundred fifty six. But he wrote ninety thousand five hundred thirty six.

Write both in numerals and find the difference between them. (3)

VII On his return from Saudi, Mr Khan bought a cottage for Rs. 3,48,380, a car
for Rs. 1,35,854, a TV for Rs. 32,000 and a camera for Rs. 8,354. Find the
total money spent by him. (3)