



ASSIGNMENT-4



Marks Obtained: _____

Student's Name: _____ Section: _____

Roll Number: _____ Date: _____

A. Fill in the blanks.

- The sum of the successor of 6489 and the predecessor of 34561 is
- The difference between the predecessor of 90000 and the successor of 39999 is
- added to 71458 gives 80458.
- 50 thousands 60 hundreds – 5060 tens =
- In $8030 + \boxed{?} = 9990$, the hundreds digit of the missing number is

B. Label True or False.

- 25 thousands 17 hundreds 8 ones + 1000 = 26780 ones
- The place value of thousands digit in the sum of $6537 + 5478$ is 1000.
- $100000 + 50000 + 4000 + 1 = 200000 - 45009$
- $10000 - 730$ tens = 270 tens.
- The difference between 7 lakhs 23 tens and 723 thousands is 0.

C. Match the following.

Column I	Column II
1. 100 less than 6000	(a) 8096
2. 550 less than 2550	(b) 925
3. 900 less than 8996	(c) 899
4. 6 hundreds more than 325	(d) 5900
5. 80 tens more than 99 ones	(e) 2000

D. Utilise Your Brain.

The table shows the number of people visiting Amrit Udyan over 2 months in 2024.



	February	March
Children	254163	326454
Adults	158920	?
Seniors	?	78531
Total	450000	500000

- What is the total number of children that visited the Amrit Udyan in 2024?
- How many adults visited the Amrit Udyan in March?
- Compared to February, how many more seniors went to the Amrit Udyan in March?