



## ASSIGNMENT-4



Marks Obtained: \_\_\_\_\_

Student's Name: \_\_\_\_\_ Section: \_\_\_\_\_

Roll Number: \_\_\_\_\_ Date: \_\_\_\_\_

### A. Fill in the blanks.

1. The sum of the smallest 3-digit even number and the smallest 3-digit odd number is .....
2. On adding 74 tens + 10 hundreds + 5 thousands to 1 one, we get .....
3. In a stadium, 6052 men, 2456 women and 1201 children are watching the cricket match. The total number of spectators are .....
4. When 314 is added to its nearest tens, we get .....
5. A 3-digit number has two 3's and 8 at its one's place. On adding this number to a 2-digit number whose ones and tens place digit is 3, we get .....

### B. Label True or False.

1. When we add 1 to a number, we get the number itself. ....
2. On adding a 3-digit number to a 2-digit number, we obtain either a 3-digit number or a 4-digit number. ....
3. If 529 is added to its nearest tens, we get a 4-digit number. ....
4. When we add '10' to a number, the value of the digit at the tens place increases by 1 and the one's digit remains the same. ....
5. The estimated sum of the smallest 4-digit number and the greatest 3-digit odd number is 9998. ....

### C. Match the following.

Column I	Column II
1. $9398 + 100$	(a) 90 tens
2. 7 hundreds + 30 tens	(b) 9498
3. $640 + 260$	(c) 1099
4. Smallest 3-digit no.+ greatest 3-digit no.	(d) 7235
5. $3615 +$ its round up to nearest 10	(e) 1000

### D. Utilise Your Brain.

Given that  $1 + 2 + 3 + 4 + 5 + \dots + 9 = 45$ . Then find the sum of  $100 + 200 + 300 + \dots + 900$ .