**Operators Assignments :-**

1. create a simple program based on the java relational operators’ concept.
2. create program where we will use the if-else statement to compare among three numeric values.
3. create a program where we will implement && and || operator to combine two conditions.
4. create a program related to NOT( ! ) operator.
5. Create program based on compound assignment operator.
6. Create program related to pre-post increment operators' concept.
7. create a program where we will find out the greatest number between the two numbers.
8. create a program where we will implement all the bitwise operator to combine two conditions.
9. Length and breadth of a rectangle are 5 and 7 respectively. Write a program to calculate the area and perimeter of the rectangle.
10. Write a program to add 8 to the number 2345 and then divide it by 3. Now, the modulus of the quotient is taken with 5 and then multiply the resultant value by 5. Display the final result.
11. Write a program to check if the two numbers 23 and 45 are equal.
12. Write a program to print the power of 7 raised to 5.
13. Assign values of variables 'a' and 'b' as 55 and 70 respectively and then check if both the conditions 'a < 50' and 'a < b' are true.
14. Write a program to reverse a 3-digit number.
15. Write a program to calculate the sum of the digits of a 3-digit number.