
Practice Set 2

1. Write a program to apply Logical AND operator on two operands.
2. Write a program to apply Logical OR operator on two operands.
3. Write a program to apply Logical NOT operator on an operand.
4. Write a program to perform Bitwise AND operation on $a = 15$ and $b = 17$.
5. Write a program to perform Bitwise OR operation on $a = 15$ and $b = 17$.
6. Write a program to perform Bitwise XOR operation on $a = 15$ and $b = 17$.
7. Write a program to perform Bitwise negation operation on $a = 15$.
8. Write a program to Swap the Contents of two Numbers using Bitwise XOR Operation.
9. Write a program to Multiply given Number by 4 using Bitwise Operators.