
2. Operators

1. Write a function for arithmetic operators(+, -, *, /)
2. Write a method for increment and decrement operators(++ , --)
3. Program to equal operator and not equal operators
4. Write a program to find the two numbers **equal or not**.
5. Programs on Logical AND, OR operator and Logical NOT
6. Program for relational operators (<, <==, >, >==)
7. Print the smaller and larger number

2. Operators

1. Write a function for arithmetic operators(+, -, *, /)
2. Write a method for increment and decrement operators(++ , --)
3. Program to equal operator and not equal operators
4. Write a program to find the two numbers **equal or not**.
5. Programs on Logical AND, OR operator and Logical NOT
6. Program for relational operators (<, <==, >, >==)
7. Print the smaller and larger number

2. Operators

1. Write a function for arithmetic operators(+, -, *, /)
2. Write a method for increment and decrement operators(++ , --)
3. Program to equal operator and not equal operators
4. Write a program to find the two numbers **equal or not**.
5. Programs on Logical AND, OR operator and Logical NOT
6. Program for relational operators (<, <==, >, >==)
7. Print the smaller and larger number