

1. JAVA Basics

1. How to create a class, object, method and its signature
2. Write a program to print your name.
3. Write a program for a Single line comment, multi-line and documentation comments
4. Define variables for different Data Types int, Boolean, char, float, double and print on the Console
5. Define the local and Global variables with the same name and print both variables and understand the scope of the variables
6. Write a function to print your name and call the function from main method

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