

OOP: Lab Task – 1

Display Some information in Java

1. Print “**Hello Class**” in JAVA.
2. Print **Multiple** Lines.
3. **Add** two integers and **print** the result.

Home Work

1. Print Your **Information** (Name, ID, Address, department, favorite game etc).
2. Make a Simple Calculator. Find out the **Summation**, **Subtraction**, **Multiplication** and **Division** of two integers.
3. Initialize a variable with your **name** and then **print** it.
4. Find the **area** of a **Circle**. **[Print 2 digits after decimal point]**.
5. Take four integer values named A, B, C and D. Solve the following equation and print the result. [A=5, B=6, C=7, D=8]
 - a) $(A * B - C * D)$
 - b) $2A - B + 3D$
 - c) $A^2 + B^2 - C^2 + D^2$
 - d) $A^3 + B - C^2$