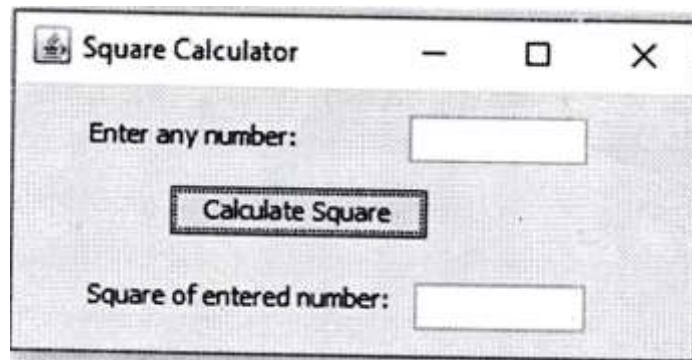


**Ojashwi College**  
**BCA – 3<sup>rd</sup> Semester**  
**OOP in Java**

## Lab 9: Java Applications (GUI)

1. Write a Java application that reads two number from the user, using Dialog box and print its sum, difference and product in a new dialog box.
2. Write a Java GUI program that calculate the square of the entered number.



3. Create a Java GUI program that allows user to select a Saving Account Scheme. On selection, display the user the value of minimum balance and interest rate corresponding to the chosen option.
4. Write a GUI program that lets user select a province and district from two combo box. The district checkbox should populate the districts belonging to that province only.
5. Write a program that illustrates menu in Java.
6. Write a program that display the data in csv file in tabular form, using table model.

Sample CSV:

SN, Name, Age, Address Salary

1, Ram Adhikari, 25, Pokhara, 35000

2, Hari Sapkota, 40, Kathmandu, 40000

[Note: Use appropriate Layout and Event handling for the programs.]