**Lab Exercise No:1**

Exercise Objective(s): The concept of inheritance

Exercise: Create a class called Vehicle. Create subclasses like Truck, Bus, Car etc. Add common methods

in the base class and specific methods in the corresponding class. Create a class called Road

and create objects for the Truck, Car, Bus etc and display the appropriate message.

**Lab Exercise No:2**

Write a Java program to Implement single inheritance

**Lab Exercise No:3**

Write a Java program to based on the multilevel inheritance in Java

**Lab Exercise No:4**

Create a class named 'Member' having the following members:  
Data members  
1 - Name  
2 - Age  
3 - Phone number  
4 - Address  
5 - Salary  
It also has a method named 'printSalary' which prints the salary of the members.  
Two classes 'Employee' and 'Manager' inherits the 'Member' class. The 'Employee' and 'Manager' classes have data members 'specialization' and 'department' respectively. Now, assign name, age, phone number, address and salary to an employee and a manager by making an object of both of these classes and print the same.