

Lab -9

1. Create a package called test package Define a class called foundation inside the test package Inside the class you need to define four integer variables var1 with private access modifier var2 with public access modifier var3 with default access modifier var4 with protected access modifier. Import this class and packages in another class try to access all the four variables of the Foundation class and see what variables are accessible and what variables are not accessible.
2. Write a program which creates a student class in “pack” package. Here you define id, name, email as data members, have a display (). And create another package Mypack place” test” class using import statement import the student class print the details of student.
3. Create a class named Employee in payroll package. Employee class must contain a showSalary() method. Add another class Boss to the payroll package. Write a java function payEmployee() in Boss class that can call showSalary() method.