**package** SamplePack;

**public** **class** EmployeeClass {

**int** eno;

**double** salary;

String ename;

**void** InputDetails(**int** prm\_eno,String prm\_ename,**double** prm\_salary )

{

eno=prm\_eno;

ename=prm\_ename;;

salary=prm\_salary;

}

**void** display()

{

System.***out***.println("Empolyee Details");

System.***out***.println("---------------------");

System.***out***.println("Employee Number :"+eno);

System.***out***.println("Employee Name :"+ename);

System.***out***.println("Employee Salary :"+salary);

}

**public** **static** **void** main(String[] args) {

EmployeeClass a=**new** EmployeeClass();

a.InputDetails(25,"Mahesh", 25000);

a.display();

a.InputDetails(50,"Babu", 50000);

a.display();

}

}

**package** SamplePack;

**public** **class** SecondClass {

**public** **static** **void** main(String[] args) {

EmployeeClass a=**new** EmployeeClass();

a.InputDetails(25,"Mahesh", 25000);

a.display();

}

}