**Polymorphism**

class Base

{

public void M1()

{

System.out.println(“ Base Class Method ”);

}

}

class Derived extends Base

{

public void M2()

{

System.out.printIn(“ Derived Class Methods “);

}

}

class Test

{

public static void main(String[] args)

{

Derived d = new Derived(); // creating object

d.M1(); // print Base Class Method

d.M2(); // print Derived Class Method

}

}