```java
//program 06:Demonstrate user defined package program.
//Author:
//Date:

//-----------------------------ClassA.java------------------------

package package1;
public class classA
{
    public void displayA()
    {
        System.out.println("You are in classA of package1")
    }
}//end of classA




//-------------------------------ClassB.java------------------------

package package1;
public class classB
{
    public void displayB()
    {
        System.out.println("You are in classB of package1")
    }
}//end of classB
```

```java
//-------------------------------TestPackage.java-------------------


import package1.classA; //importing classA of package1
import package1.classB; //importing classB of package1

class TestPackage
{
    public static void main(String args[])
    {
        classA objectA=new classA(); //objectA is object of classA
        objectA.displayA(); //calling object of classA

        classB objectB=new classB(); //objectB is object of classB
        objectB.displayB(); //calling object of classB

    }//end of main
} //end of packageTest1



//--------------Compiling and Run Process-----------------

/*

Compile classA and ClassB

D:\PH> javac -d . classA.java
D:\PH> javac -d . classB.java

package1 will be created
The class files of classA and classB will be inside package1

D:\PH> javac TestPackage.java

Running:

java TestPackage

*/
```