```java
class defAccessSpecifier
{
  void display()
    {
        System.out.println("You are using defalut access specifier");
    }
}
 public class accessSpecifiers1 {
     public static void main(String[] args) {
System.out.println("Default Access Specifier");
                  defAccessSpecifier obj = new defAccessSpecifier();
      obj.display(); }
}
class priaccessspecifier
{
   private void display()
   {
      System.out.println("You are using private access specifier");
   }
}
public class accessSpecifiers2 {
           public static void main(String[] args) {
System.out.println("Private Access Specifier");
priaccessspecifier  obj = new priaccessspecifier(); }
}
package pack1;
public class proaccessspecifiers {
           protected void display() {
      System.out.println("This is protected access specifier");
   }
}
```

```java
package pack2;

import pack1.*;

public class accessSpecifiers3 extends proaccessspecifiers {

        public static void main(String[] args) {

accessSpecifiers3 obj = new accessSpecifiers3 ();

    obj.display();  }

}

package pack1;

public class pubaccessspecifiers {

 public void display()

  {

    System.out.println("This is Public Access Specifiers");

  }

}

package pack2;

import pack1.*;

public class accessSpecifiers4 {

      public static void main(String[] args) {

pubaccessspecifiers obj = new pubaccessspecifiers();

    obj.display();  }

}
```

```
<terminated> accessSpecifiers1 [Java Application] C:\Users\ADMIN\.p2
Dafault Access Specifier
You are using defalut access specifier


This is protected access specifier


This is Public Access Specifiers
```