**Packege com;**

**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("Dafault 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");

}

}

**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();

}

}