[6B-i]

**Aim:** To write a JAVA program to implement Interface. What kind of Inheritance can be

achieved?

**Programs:**

**i ) First form of interface implementation**

interface A

{

void display();

}

class B implements A

{

public void display()

{

System.out.println("B's method");

}

}

class C extends B

{

public void callme() {

System.out.println("C's method");

}

}

class InterfaceDemo

{

public static void main(String args[])

{

C c1=new C();

c1.display();

c1.callme();

}

}

**Output:**

B's method

C's method