**Write a program to create interface A, in this interface we have two method meth1 and meth2. Implements this interface in another class named MyClass.**

***CODE:***

***interface A***

***{***

***void meth1();***

***void meth2();***

***}***

***interface B extends A***

***{***

***void meth3();***

***}***

***class MyClass implements B***

***{***

***public void meth1 ( )***

***{***

***System.out.println("Implement meth1().");***

***}***

***public void meth2()***

***{***

***System.out.println ("Implement meth2().");***

***}***

***public void meth3()***

***{***

***System.out.println ("Implement meth().");***

***}***

***}***

***class Main***

***{***

***public static void main(String arg[])***

***{***

***MyClass ob = new MyClass();***

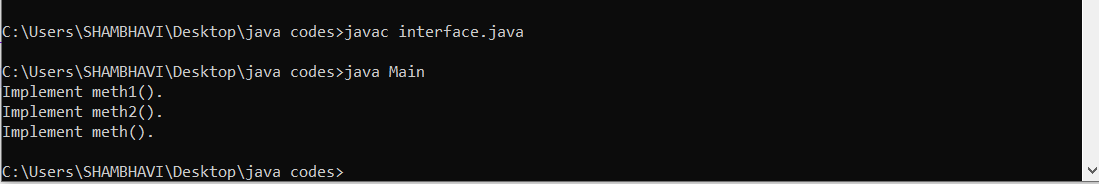
***ob.meth1();***

***ob.meth2();***

***ob.meth3();***

***}***

***}***

***OUTPUT: ***