**Practice Project - Assisted**

Write a program in Java to resolve the diamond problem using OOPs’ concepts

Code:

**interface** First

{

**default** **void** show()

{

System.***out***.println("Default First");

}

}

**interface** Second

{

**default** **void** show()

{

System.***out***.println("Default Second");

}

}

**public** **class** TestClass **implements** First, Second

{

**public** **void** show()

{

First.**super**.show();

Second.**super**.show();

}

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

{

TestClass ob = **new** TestClass();

ob.show();

}

}