Interface problems

1.interface in1

{

// public, static and final

final int a = 10;

// public and abstract

void display();

}

// A class that implements interface.

class testClass implements in1

{

// Implementing the capabilities of

// interface.

public void display()

{

System.out.println("Geek");

}

// Driver Code

public static void main (String[] args)

{

testClass t = new testClass();

t.display();

System.out.println(a);

}

}

2. interface MyInterface

{

public void method1();

public void method2();

}

class Demo implements MyInterface

{

public void method1()

{

System.out.println("implementation of method1");

}

public void method2()

{

System.out.println("implementation of method2");

}

public static void main(String arg[])

{

MyInterface obj = new Demo();

obj.method1();

}

}