```java
import java.util.*;

import java.awt.*;

class One implements Runnable

{

    One()

    {

        new Thread(this,"one").start();


    }


    public void run()

    {

        for(int i=0;i<6;i++)

        {

            try

            {

                Thread.sleep(1000);


            }

            catch(InterruptedException e)

            {

                System.out.println("Hello");


            }
    System.out.println("Hello");

        }

    }

}

    class Two implements Runnable
```

```java
{
    Two(){
        new Thread(this,"two").start();

    }
    public void run()
    {
        for(int i=0;i<6;i++)
        {
            try
            {
                Thread.sleep(3000);


            }
            catch(InterruptedException e)
            {
                System.out.println("Welcome to VIT");


            }
             System.out.println("Welcome to VIT");

        }
    }
}
public class multithreading1
{
    public static void main(String args[])
    {
        One o1 = new One();

        Two t1 = new Two();
```

}

}


```
public void run()
{
    for(int i=0;i<6;i++)
    {
        try
        {
            Thread.sleep(1000);

        }
        catch(InterruptedException e)
        {
            System.out.println("Hello");

        }
System.out.println("Hello");

    }
}
}

class Two implements Runnable
{
    Two(){
    new Thread(this,"two").start();
```

```
D:\VTOP\java-19bce0470>javac multithreading1.java

D:\VTOP\java-19bce0470>java multithreading1

D:\VTOP\java-19bce0470>javac multithreading1.java

D:\VTOP\java-19bce0470>java multithreading1
Hello
Hello
Welcome to VIT
Hello
Hello
Hello
Welcome to VIT
Hello
Welcome to VIT
Welcome to VIT
Welcome to VIT
Welcome to VIT

D:\VTOP\java-19bce0470>
```