9.2(2)

import java.lang.Thread; class First implements Runnable

{

public void run()

{

try

{

for(int i=1;i<=3;i++)

{

System.out.println("Good Morning");

Thread.sleep(1000);

}

}

catch(InterruptedException e){

System.out.println(e);

}

}

}

class Second implements Runnable

{

public void run()

{

try

{

for(int j=1;j<=3;j++)

{

System.out.println("Hello");

Thread.sleep(2000);

}

}

catch(InterruptedException g){

System.out.println(g);

}

}

}

class Third implements Runnable

{

public void run()

{

try

{

for(int k=1;k<=3;k++)

{

System.out.println("Welcome"); Thread.sleep(3000);

}

}

catch(InterruptedException h){ System.out.println(h);

}

}

}

class Imple

{

public static void main(String[] args) {

First t1=new First();

Thread f1=new Thread(t1);

f1.start();

Second t2=new Second();

Thread f2=new Thread(t2);

f2.start();

Third t3=new Third();

Thread f3=new Thread(t3);

f3.start();

}

}

Output:

