package p1;

public class First extends Thread

{

public void run()

{

int Arr[]={1,3,5,7,9};

try

{

for(int i=0;i<=4;i++)

{

System.out.println("The array is" +Arr [i]);

sleep(1500);

}

}

catch(Exception a)

{

System.out.println("error");

}

}

}

package p2;

public class Second extends Thread

{

public void run()

{

int Arr[]={2,4,6,8};

try

{

for(int i=0;i<=4;i++)

{

System.out.println("The array is" +Arr [i]);

sleep(1500);

}

}

catch(Exception a)

{

System.out.println("error");

}

}

}

package p3;

import p1.First;

import p2.Second;

public class Sau

{

public static void main (String []args)

{

First obj1=new First();

Second obj=new Second();

obj1.start();

obj.start();

}

}