```
import java.util.*;
import java.io.*;
import java.lang.*;
class newthread implements Runnable
{
       Thread t;
       newthread()
       {
               t=new Thread(this,"oddsum");
               System.out.println(t)
       }
       public void run()
       {
               public void sum_o=0;
               try
               {
                       for(int i=1;i<=100;i+=2)
                       {
                               sum_o+=i;
                       }
               }catch(InterruptedException e){
                       System.out.println("Program Interrupted");
               }
               System.out.println("Sum of Oddnumbers is " + sum_o);
       }
```

```
class sum_of_even_and_odd
{
    public static void main(String[] args)
    {
        public sum_e=0;
    }
}
```

## OUTPUT;

```
### Comment Fundame (Purvision 18.0-1904.08)

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