

```

class extra1_1 extends Thread{
    public void run()
    {
        int count=0;
        for(int i=1;i<=100;i++)
        {
            if((i%2)!=0){
                count=count+i;}
        }
        System.out.println("Sum of Odd numbers="+count);
    }
}
class extra1_2 extends Thread{
    public void run(){
        int count1=0;
        for(int i=1;i<=100;i++)
        {
            if(i%2==0)
                count1=count1+i;
        }
        System.out.println("Sum of Even numbers="+count1);
    }
    public static void main(String[] args)
    {
        extra1_1 e1 = new extra1_1();
        extra1_2 e2 = new extra1_2();
        e1.start();
        e2.start();
    }
}

```

OUTPUT :

```
C:\Users\hp\Desktop\pac>cd..
```

```
C:\Users\hp\Desktop>java extra1_2
```

```
Sum of Odd numbers=2500
```

```
Sum of Even numbers=2550
```

```
C:\Users\hp\Desktop>
```