

CallThread.java

```
1 package PrimeNumberInMultitreading;
2
3 class GetPrime extends Thread
4 {
5     public void run()
6     {
7         int num1, num2 = 2;
8         boolean res;
9
10        for(num2=2; num2<=100; num2++)
11        {
12            res = false;
13            for(num1=2; num1<num2; num1++)
14            {
15                if(num2 % num1 == 0)
16                {
17                    res = true;
18                    break;
19                }
20            }
21            if(res == false)
22            {
23                System.out.println(num2 + " is a prime number");
24            }
25        }
26    }
27 }
28
29 public class CallThread {
30
31     public static void main(String args[])
32     {
33         GetPrime gp = new GetPrime();
34         gp.start();
35     }
36
37 }
38
```