You will be given **x** and **n** as an integer input from the user. You have to print the number from **x** to **n**(both inclusive), each number in the different line.

## **Input Format**

For each test case, you will get

**x** as an integer input in the first line.

**n** as an integer input in the second line.

## Constraints

2 -



0 7 14 21 28 35 42 49

1=0 7 Work
1=0 7 Work
14=7

N = 43 f(N) = -0 f(N) =

134 1820

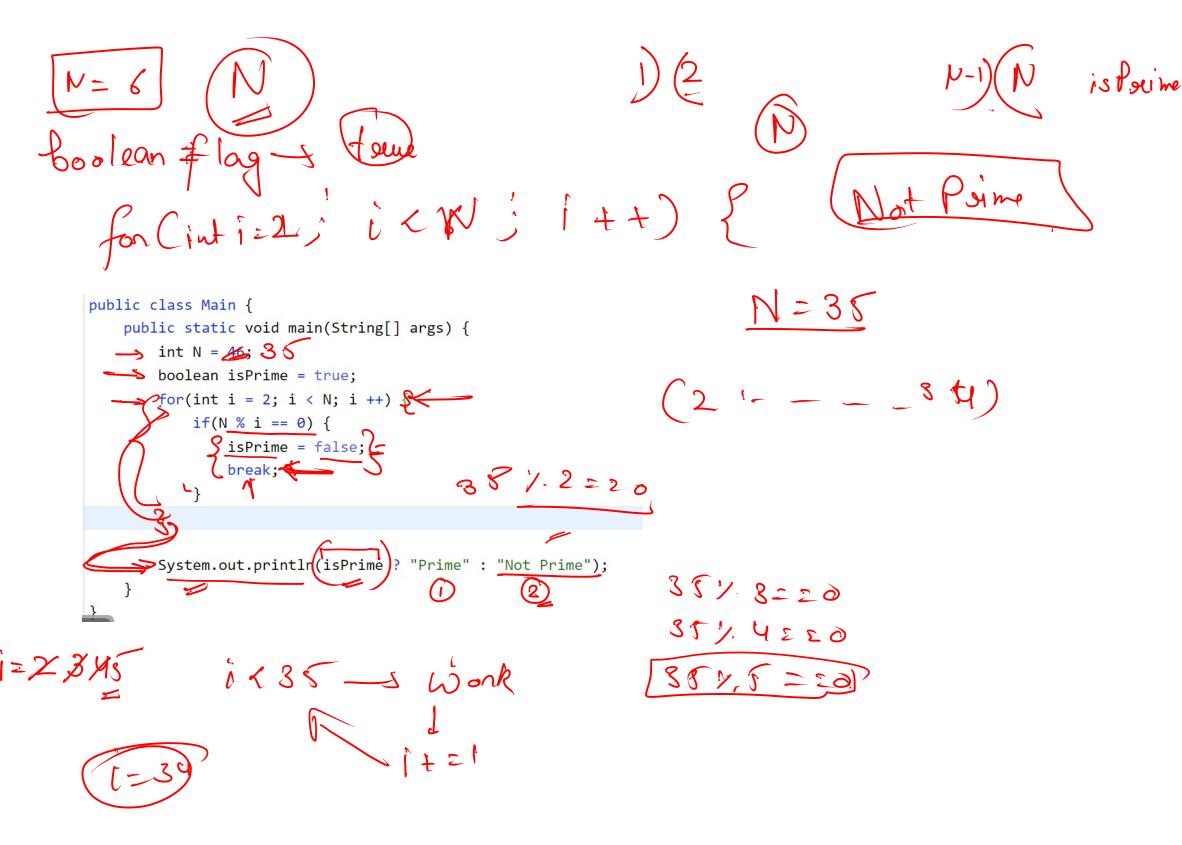
```
public class Main {
    public static void main(String[] args) {
       int N = 430;
       int count = 0;
       for(int i = 1; i <= N; i ++) {
           if(N \% i == 0) count = 1;
                                      "Not Prime" : "Prime");
       System.out.println(count > 2
                            2 > 2
                                                          121
```

Count = 0 1 2

1= 1 2

Mime

121



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2

2

3

4 12022348 IAC CE 30 6 212 2 230 4 (= 30 9 ( = 30 16 6=30 25/5 30

02 (280

N = 30

86 (230 9

N = 1001=1->2->3-t~ Ping 5 Pong Piz Pore

13 ping bong ping po ~eg Direg p î g