

You are given a class Solution and its main method in the editor. Your task is to create a class Prime. The class Prime should contain a single method checkPrime.

The locked code in the editor will call the checkPrime method with one or more integer arguments. You should write the checkPrime method in such a way that the code prints only the **prime numbers**.

Please read the code given in the editor carefully. Also please do not use method overloading!

Note: You may get a compile time error in this problem due to the statement below:

```
BufferedReader br=new BufferedReader(new  
InputStreamReader(in));
```

This was added intentionally, and you have to figure out a way to get rid of the error.

Input Format

There are only five lines of input, each containing one integer.

Output Format

There will be only four lines of output. Each line contains only prime numbers depending upon the parameters passed to checkPrime in the

```
58  
59         catch(Exception e)  
60     {  
61         System.out.println(e);  
62     }  
63 }  
64  
65 }  
66  
67
```

Line: 22 Col: 24



Upload Code as File



Test against custom input

Run Code

Submit Code



You have earned 25.00 points!

You are now 30 points away from the 4th star for your java badge.

57%

120/150

Congratulations

You solved this challenge. Would you like to challenge your friends?



Next Challenge