

```
1  import java.io.*;
2  import java.util.*;
3
4  public class Solution {
5
6      public static void main(String[] args) {
7          /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class
8             should be named Solution. */
9
10         try{
11             Scanner scanner = new Scanner(System.in);
12             int x = scanner.nextInt();
13             int y = scanner.nextInt();
14             int z = x/y;
15             System.out.println(z);
16         }
17         catch(InputMismatchException iMisMatche){
18             System.out.println("java.util." + iMisMatche.getClass().getSimpleName());
19         }
20         catch(ArithmeticException arEx){
21             System.out.println(arEx);
22         }
23     }
24
```



Talking: