# Catching multiple exceptions

public class HelloThere {  
  
 public static void main(String[] args) {  
   
 int repeat;  
   
 try {  
 repeat = Integer.parseInt(args[0]);  
 }  
 catch (ArrayIndexOutOfBoundsException e) {  
 // pick a default value  
 repeat = 1;  
 }  
 catch (NumberFormatException e) {  
 // print an error message  
 System.err.println("Usage: java HelloThere repeat\_count" );  
 System.err.println(  
 "where repeat\_count is the number of times to say Hello" );  
 System.err.println("and given as an integer like 1 or 7" );  
 return;  
 }  
   
 for (int i = 0; i < repeat; i++) {  
 System.out.println("Hello");  
 }  
   
 }  
  
}

[Previous](http://docs.google.com/61.html) | [Next](http://docs.google.com/63.html) | [Top](http://docs.google.com/index.html) | [Cafe au Lait](http://www.cafeaulait.org/)

Copyright 1999 Elliotte Rusty Harold

[elharo@metalab.unc.edu](mailto:elharo@metalab.unc.edu)

Last Modified June 8, 1999