```java
  1   /*---------------------------------------------------------------------------------------------
  2    * Author:      Dan Cassidy
  3    * Date:        2015-07-18
  4    * Assignment:  HW4-1
  5    * Source File: TicTacToe.java
  6    * Language:    Java
  7    * Course:      CSCI-C 490, Android Programming, MoWe 08:00
  8    ---------------------------------------------------------------------------------------------*/
  9
 10   /**
 11    * Main class for the Tic-Tac-Toe game. Constructed using the MVC pattern.
 12    *
 13    * @author Dan Cassidy
 14    */
 15   public class TicTacToe
 16   {
 17       /**
 18        * Main entry point for the program.
 19        *
 20        * @param args Command line arguments.
 21        */
 22       public static void main(String[] args)
 23       {
 24           int numRows = 0, numColumns = 0, winLength = 0;
 25
 26           // Parse command line arguments, exiting if they aren't numbers.
 27           try
 28           {
 29               if (args.length > 1)
 30               {
 31                   numRows = Integer.parseInt(args[0]);
 32                   numColumns = Integer.parseInt(args[1]);
 33                   if (args.length > 2)
 34                       winLength = Integer.parseInt(args[2]);
 35               }
 36               else if (args.length == 1)
 37                   winLength = Integer.parseInt(args[0]);
 38           }
 39           catch (NumberFormatException ex)
 40           {
 41               System.out.println("Command line arguments must be numbers.");
 42               System.exit(1);
 43           }
 44
 45           GameController control = new GameController(numRows, numColumns, winLength);
 46           control.showView();
 47       }
 48   }
 49
```