

CS 326-01-09S
OBJECT ORIENTED DESIGN
SUMMER 2009

Assignment 1

Complete the problem entitled “Problem 5—Making Jumps” from the 2003 ACM Programming contest page from my homepage. Read from standard input; write to standard output. Do not read from or write to external files.

Your program may be in Java or C#, your choice. Although you should take care to have readable well-commented code, this program is being graded primarily on functionality, not on elegance. (This will change as the course progresses.)

Create a folder called PG1 in the root of your shared folder. Place all files pertaining to this project in that folder. You may break up your program into multiple files if you like, though this is not necessary. If you do this, though, your main method must be in a file entitled “PG1.java” or “PG1.cs”. Place a (possibly empty) file called “DONE” into this folder when you are ready for your program to be graded.