

CMPT120: Introduction to Computing Science and Programming I

Instructor: Hassan Khosravi

Summer 2012

Lab 5

Due: August 1st

This lab is to be done individually.

The university policy on academic dishonesty (cheating) will be taken very seriously in this course. You may not discuss the specific questions nor their solutions with any other student. You are encouraged to discuss the general concepts involved in the questions. Please take advantage of office hours offered by the instructor and the TAs if you are having difficulties

1. Implement the Fibonacci function **recursively**. Think about the four steps required in doing recursive programming.