Jeremy Scheuerman

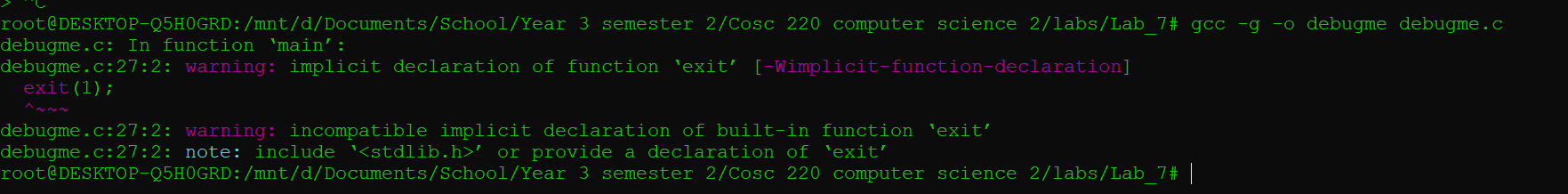
COSC 220

Dr. Wang

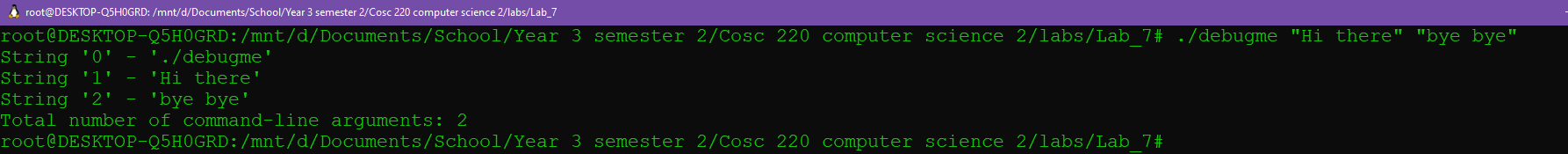
9 March 2021

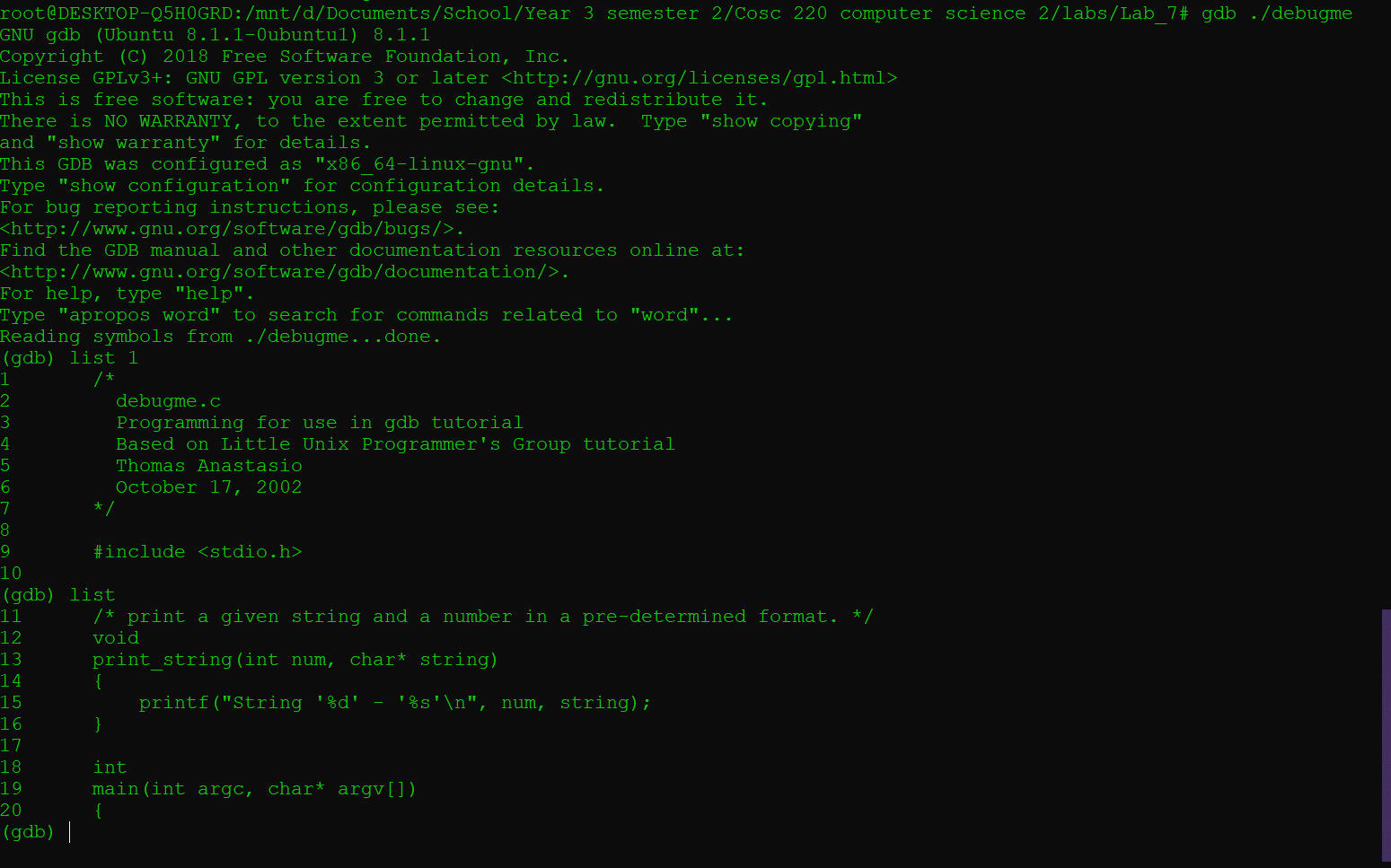
Lab 7 Writeup

Compile debugme

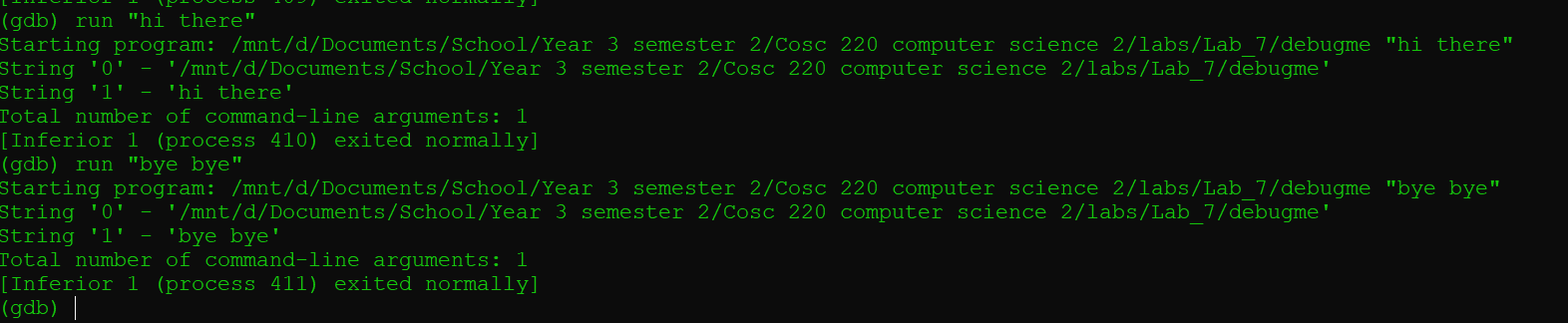


Hi there and Bye Bye

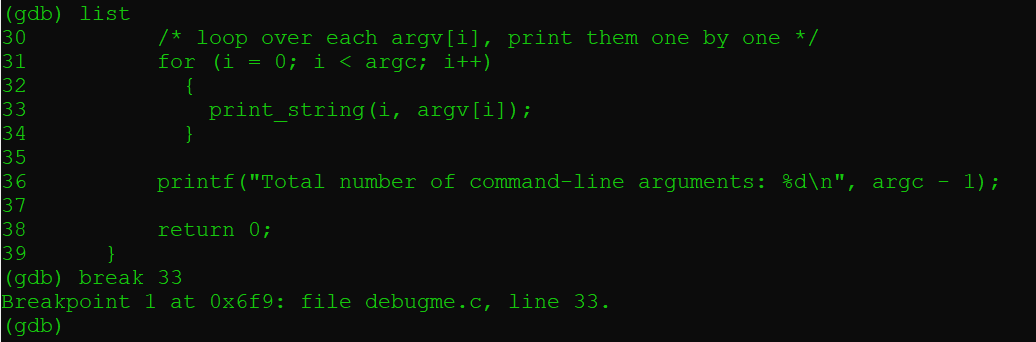




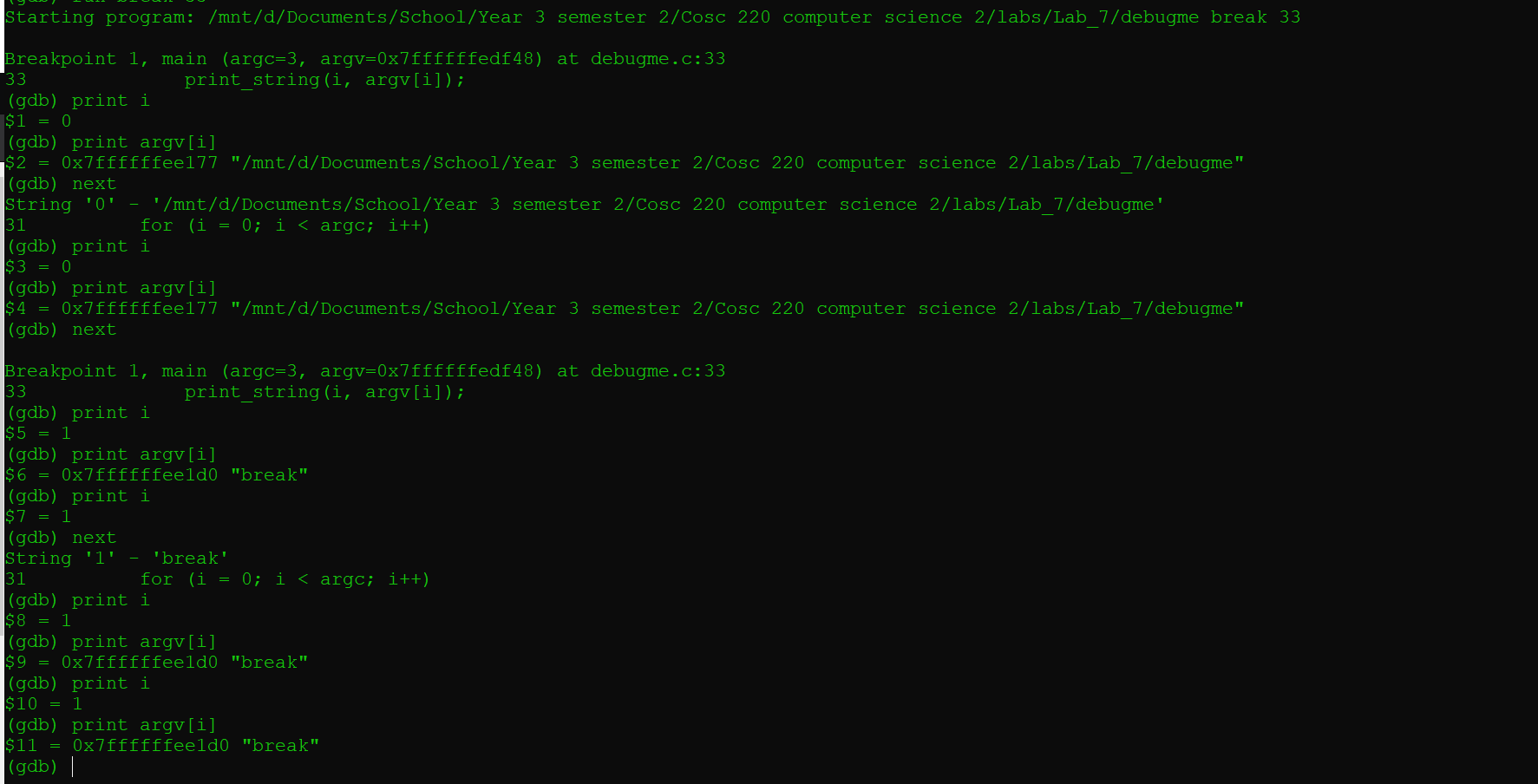
Run “Hi there” and “Bye Bye”

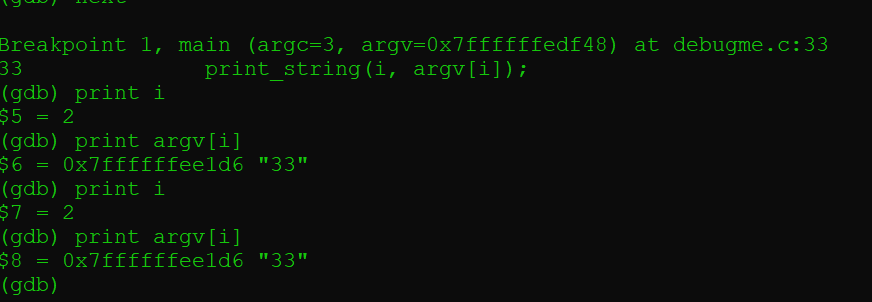


Breakpoint at print string

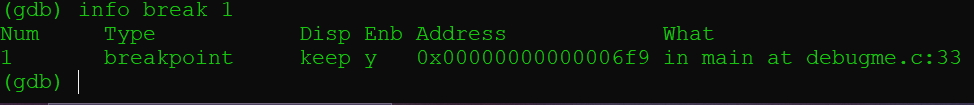


Step through for loop at breakpoint and print I and argv[i]

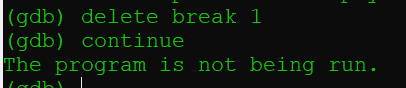


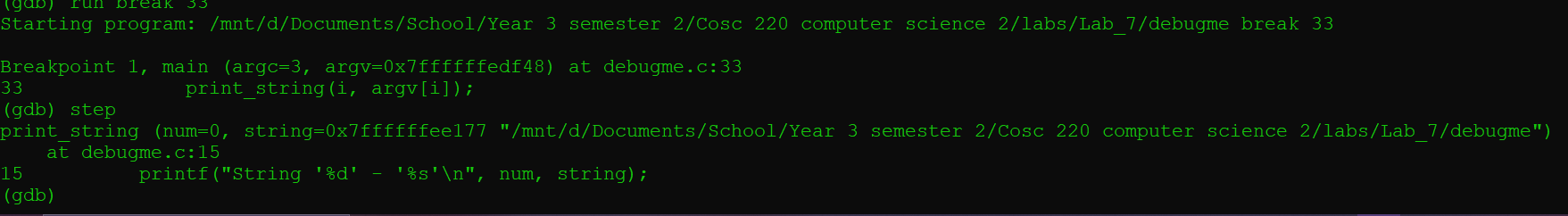


Breakpoint info

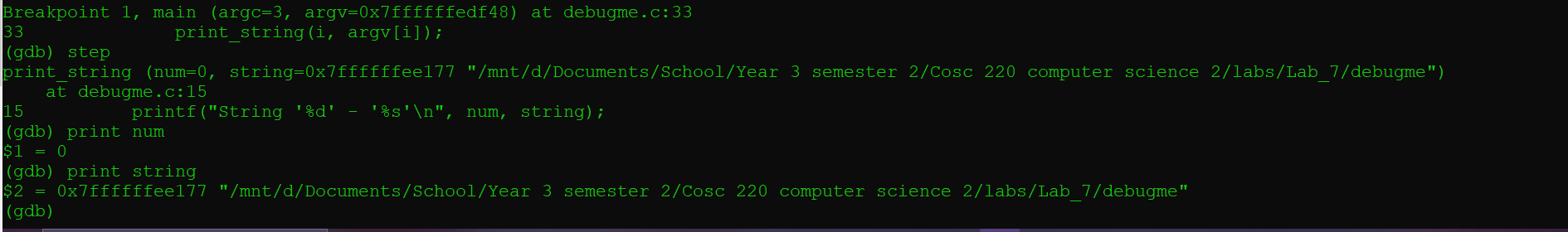


Delete breakpoint

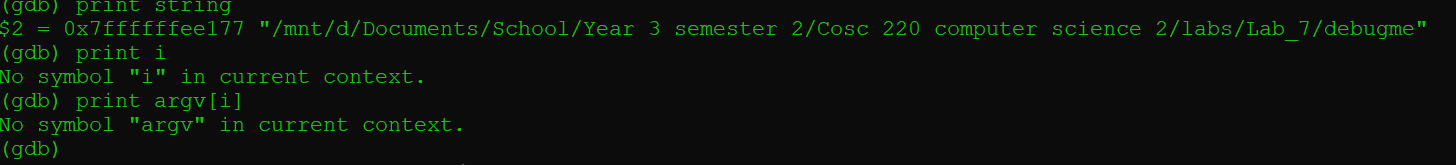




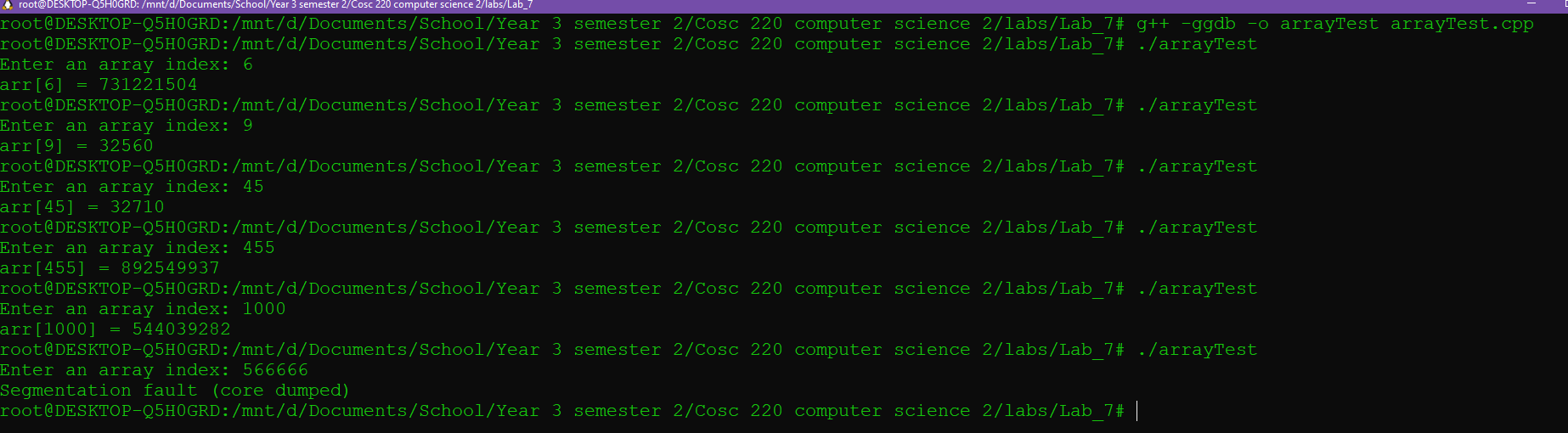
Step through at the breakpoint and print num and string



Print I and Print argv do not work



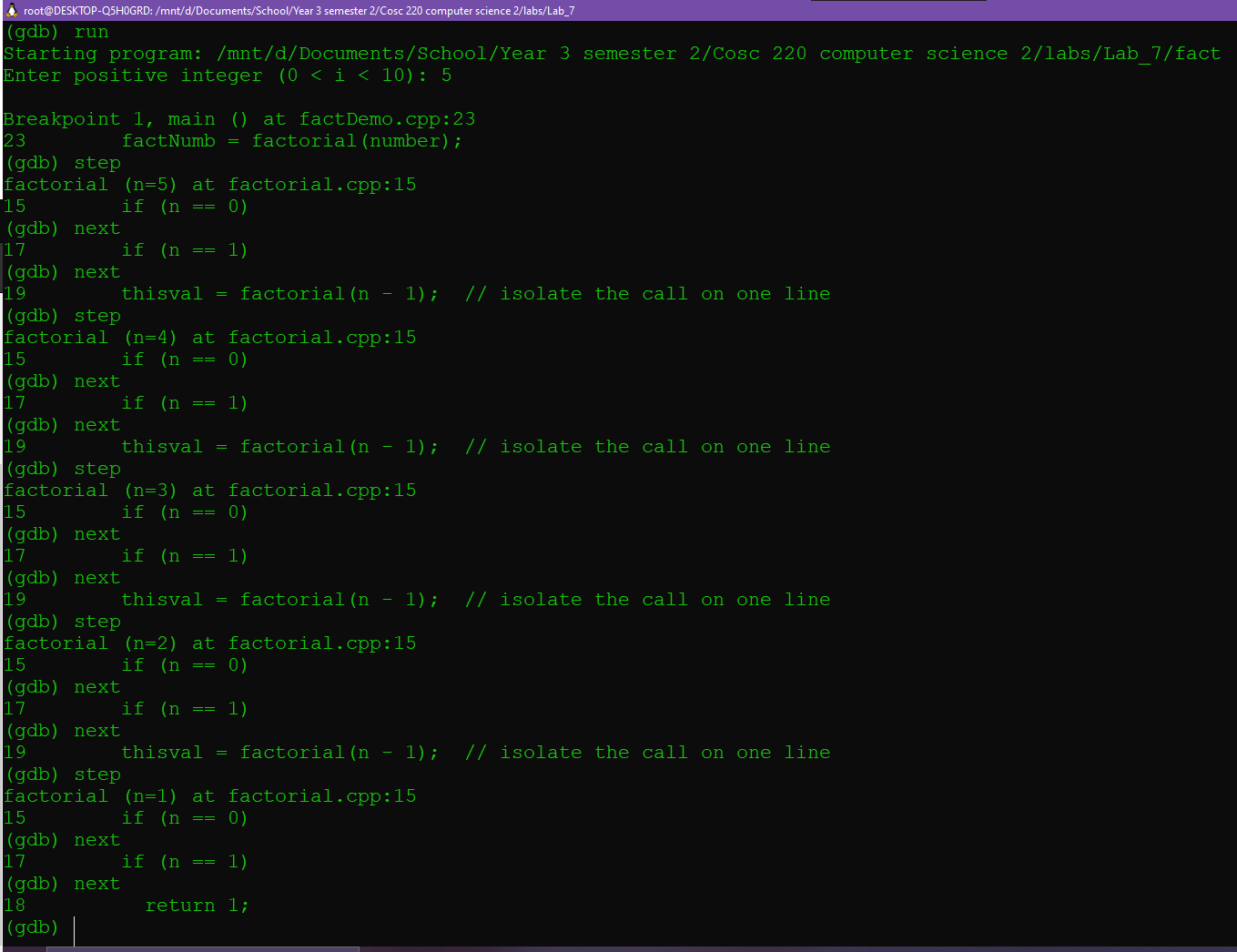
Compile with debug flag -ggdb and enter indexes until segfault

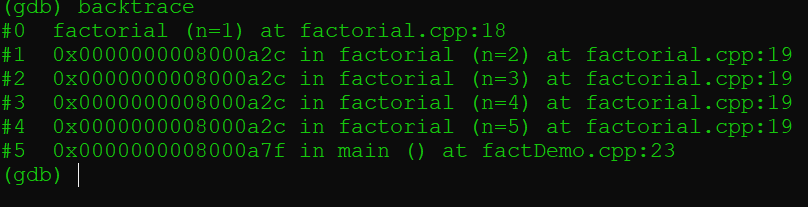


Compile and run the factorial



Breakpoint 23 and step through recursively

  
Back trace through the function



Step into main call print n the n set = to 5

