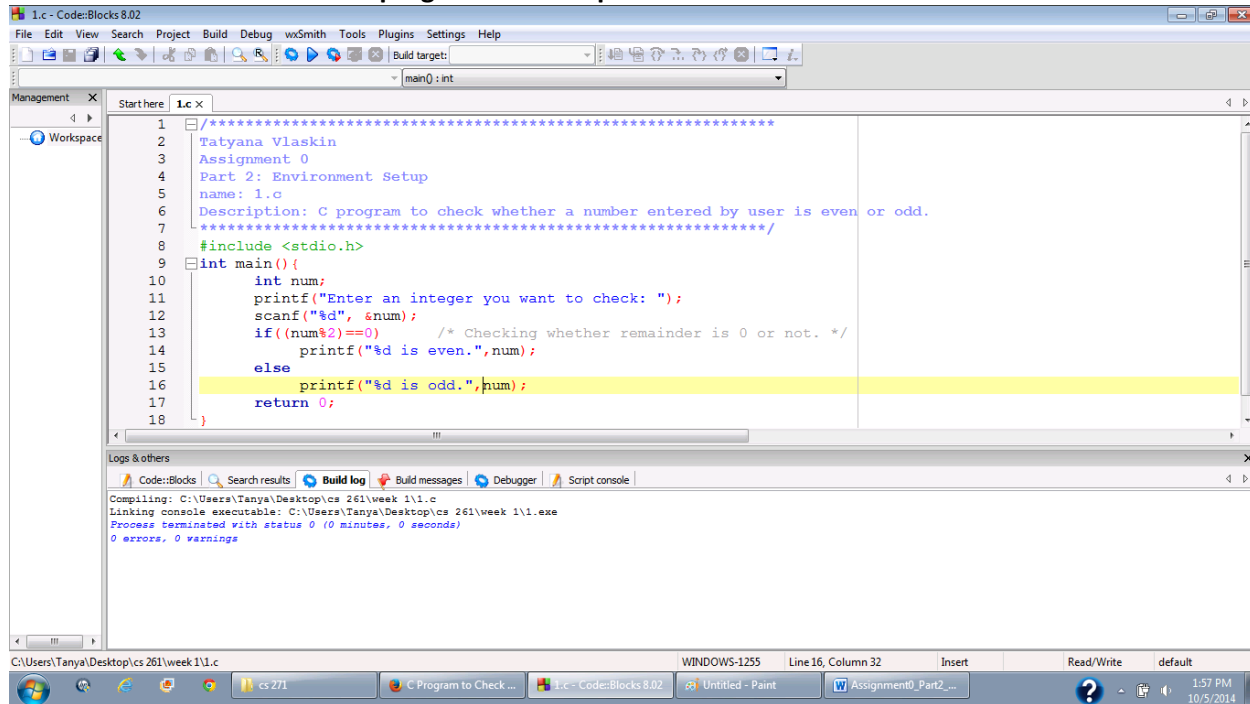


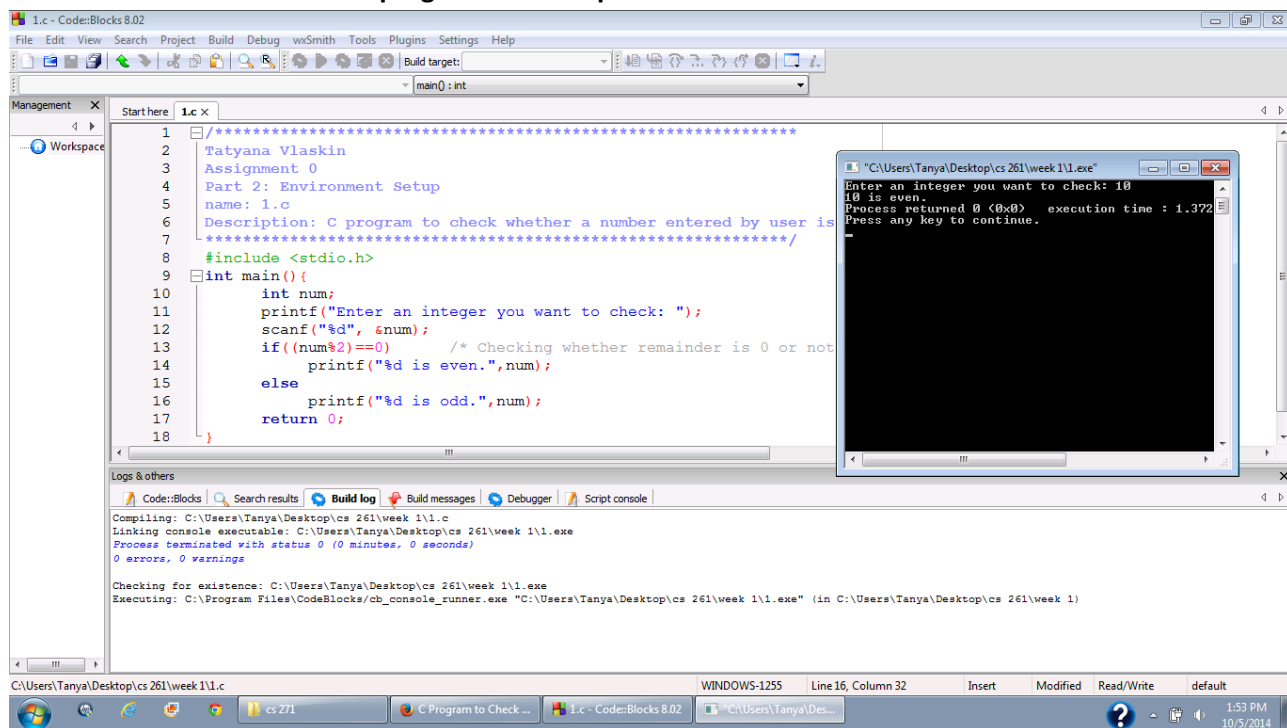
Tatyana Vlaskin

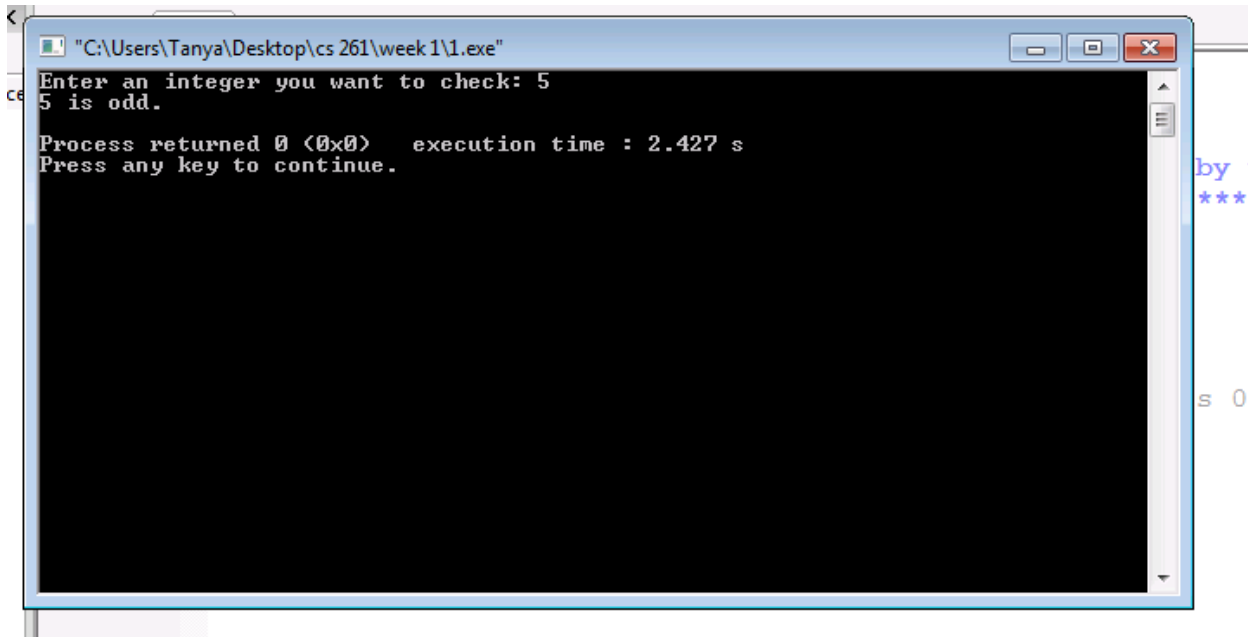
Assignment 0: Part 2: Environment Setup

SCREENSHOT OF Code:Blocks- program was compiled



SCREENSHOT OF Code:Blocks- program was compiled and run

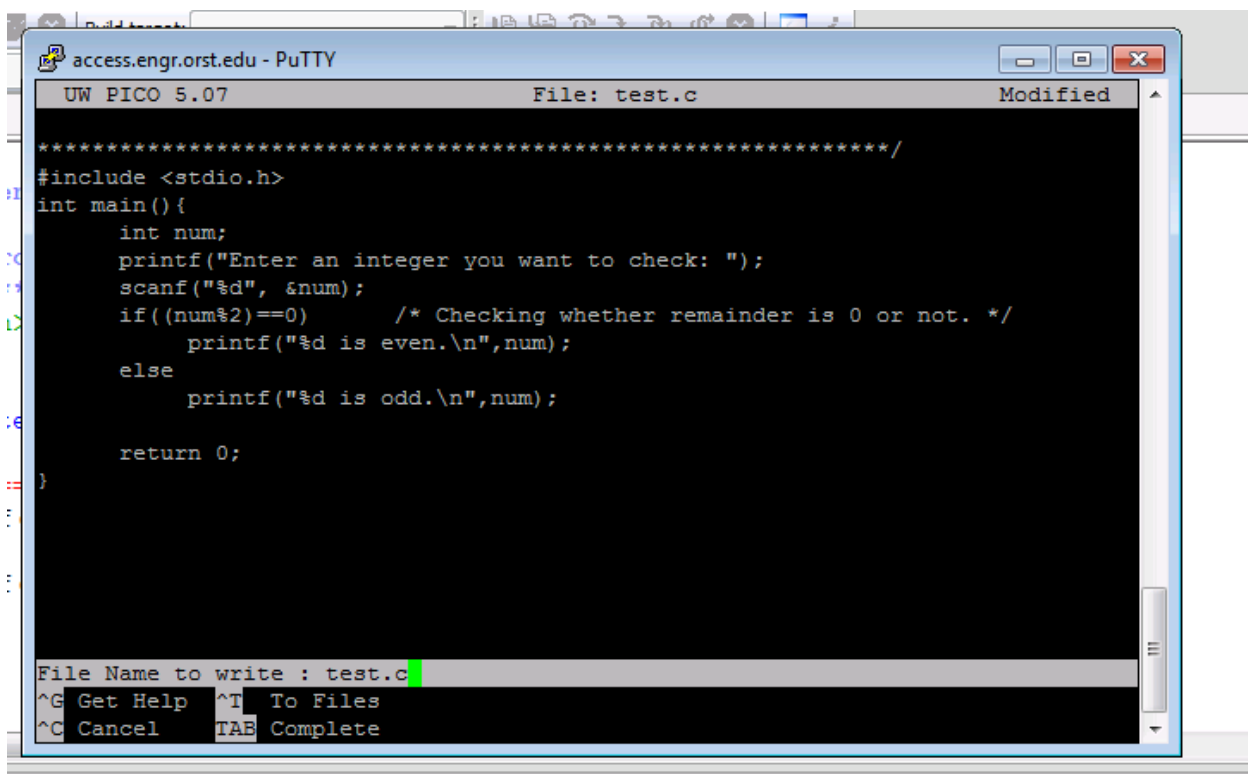




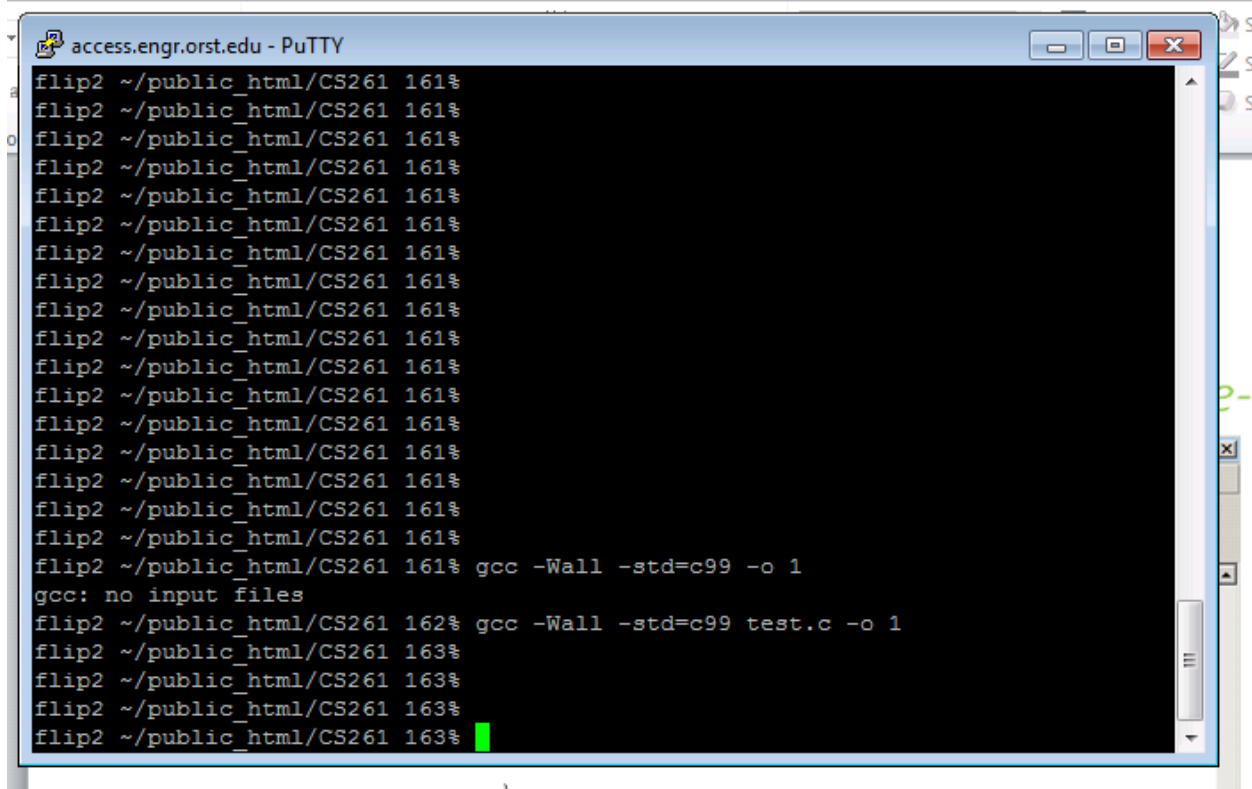
For Putty I found the following website to be very valuable:

<http://www.chiark.greenend.org.uk/~sgtatham/putty/faq.html#faq-cutpaste>

- Writing a program on Flip Server: Open a file with any editor (command: pico test.c) , which is a Unix like Notepad.
- Write you first c program there .
- Save it – CTRL+ o
- Exit – CTRL+x



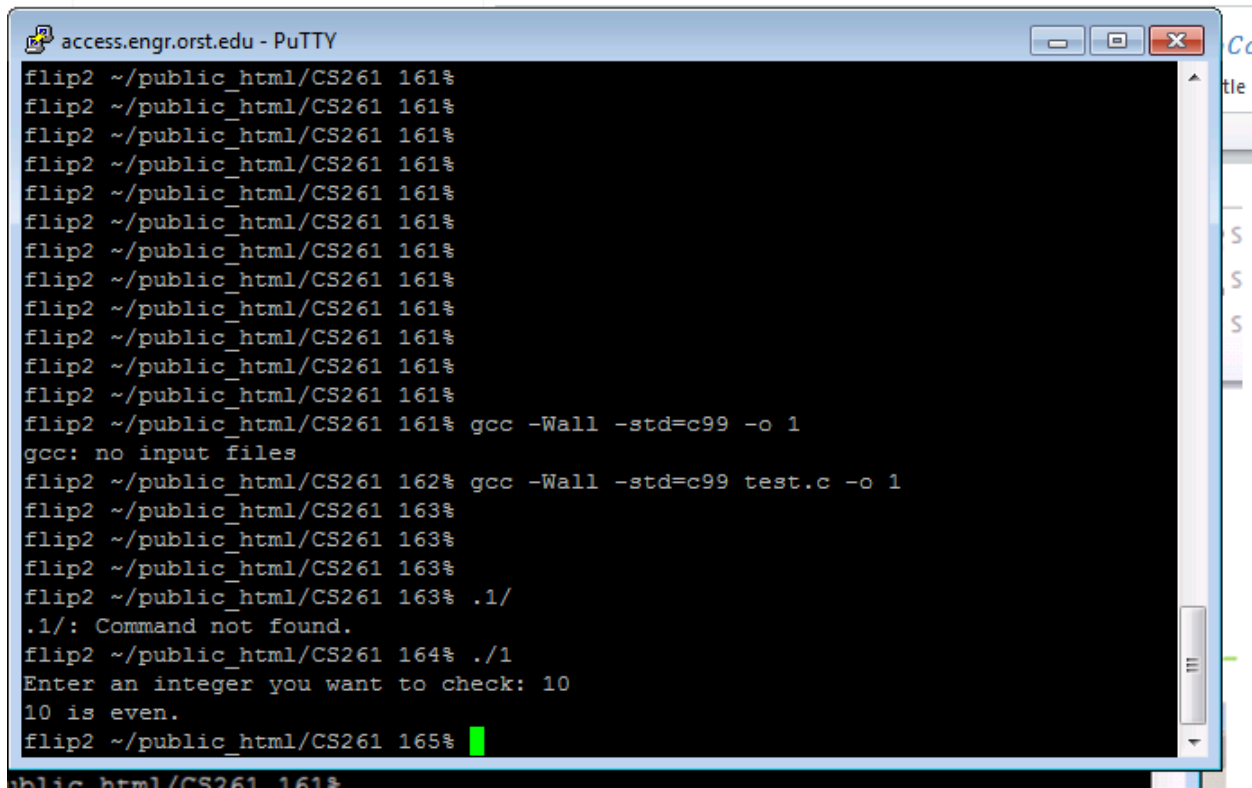
Compilation on the Flip Server:



A screenshot of a PuTTY terminal window titled "access.engr.orst.edu - PuTTY". The terminal shows a series of shell prompts "flip2 ~/public_html/CS261 161%" followed by 15 blank lines. Then, the command "gcc -Wall -std=c99 -o 1" is entered, resulting in the output "gcc: no input files". Next, the command "gcc -Wall -std=c99 test.c -o 1" is entered. This is followed by three more prompts "flip2 ~/public_html/CS261 163%", each followed by a blank line. A green cursor is visible at the end of the last prompt.

```
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161% gcc -Wall -std=c99 -o 1
gcc: no input files
flip2 ~/public_html/CS261 162% gcc -Wall -std=c99 test.c -o 1
flip2 ~/public_html/CS261 163%
flip2 ~/public_html/CS261 163%
flip2 ~/public_html/CS261 163%
flip2 ~/public_html/CS261 163%
```

Running on the Flip Server:



A screenshot of a PuTTY terminal window titled "access.engr.orst.edu - PuTTY". The terminal shows a series of shell prompts "flip2 ~/public_html/CS261 161%" followed by 15 blank lines. Then, the command "gcc -Wall -std=c99 -o 1" is entered, resulting in the output "gcc: no input files". Next, the command "gcc -Wall -std=c99 test.c -o 1" is entered. This is followed by three more prompts "flip2 ~/public_html/CS261 163%", each followed by a blank line. Then, the command ".1/" is entered, resulting in the output ".1/: Command not found.". Next, the command "./1" is entered, resulting in the output "Enter an integer you want to check: 10" and "10 is even.". Finally, the prompt "flip2 ~/public_html/CS261 165%" is shown with a green cursor at the end.

```
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161%
flip2 ~/public_html/CS261 161% gcc -Wall -std=c99 -o 1
gcc: no input files
flip2 ~/public_html/CS261 162% gcc -Wall -std=c99 test.c -o 1
flip2 ~/public_html/CS261 163%
flip2 ~/public_html/CS261 163%
flip2 ~/public_html/CS261 163%
flip2 ~/public_html/CS261 163% .1/
.1/: Command not found.
flip2 ~/public_html/CS261 164% ./1
Enter an integer you want to check: 10
10 is even.
flip2 ~/public_html/CS261 165%
```