

Autograder Results

Results

Code

Autograder Output (hidden from students)

```
gcc -Wall lab4.c -lm -o lab4.out
```

0) Clean Compile (10/10)

1) Check that program prints correct output to stderr (20/20)

2) Check that input sequence "L, p, 97, 2" results in correct stdout (0/10)

Test Failed: False is not true : ["Your program's output does not match the expected output. Chec

3) Check that input sequence "T, t, 44, 171" results in correct stdout (0/10)

Test Failed: False is not true : ["Your program's output does not match the expected output. Chec

4) Check that input sequence "G, h, 33, 14" results in correct stdout (0/10)

Test Failed: False is not true : ["Your program's output does not match the expected output. Chec

5) Check that input sequence "A, g, 126, 32" results in correct stdout (0/10)

Test Failed: False is not true : ["Your program's output does not match the expected output. Chec

Lab 4

● Graded

Student

Jack N Longfellow

Total Points

55 / 95 pts

Autograder Score

30.0 / 70.0

Failed Tests

- 2) Check that input sequence "L, p, 97, 2" results in correct stdout (0/10)
- 3) Check that input sequence "T, t, 44, 171" results in correct stdout (0/10)
- 4) Check that input sequence "G, h, 33, 14" results in correct stdout (0/10)
- 5) Check that input sequence "A, g, 126, 32" results in correct stdout (0/10)

Passed Tests

- 0) Clean Compile (10/10)
- 1) Check that program prints correct output to stderr (20/20)

Question 2

Correct use of stderr and stdout in fprintf() calls

10 / 10 pts

Question 3

Use of pow() function

10 / 10 pts

Question 4

Header Comment

5 / 5 pts

4.1 Name

1 / 1 pt

4.2 Date

1 / 1 pt

4.3	Lab Section	1 / 1 pt
4.4	Lab Number	1 / 1 pt
4.5	Program Description	1 / 1 pt
Question 5		
	Code Formatting	0 / 0 pts
Question 6		
	Absence Penalty	0 / 0 pts