

Autograder Results

Results

Code

Autograder Output (hidden from students)

```
gcc -Wall lab1.c -o lab1.out
```

1) Ensure all required files are present (10/10)**2) Clean compile (25/25)****3) Program prints "I love programming!!" 20 times (0/40)**

```
Test Failed: '01 I love programming!!\n02 I love progra[453 chars]ng!!' != 'I love programming!!\n- 01 I love programming!!\n? ---\n+ I love programming!!\n- 02 I love programming!!\n? ---\n+ I love programming!!\n- 03 I love programming!!\n? ---\n+ I love programming!!\n- 04 I love programming!!\n? ---\n+ I love programming!!\n- 05 I love programming!!\n? ---\n+ I love programming!!\n- 06 I love programming!!\n? ---\n+ I love programming!!\n- 07 I love programming!!'
```

```
? ---
+ I love programming!!
- 08 I love programming!!
? ---
+ I love programming!!
- 09 I love programming!!
? ---
+ I love programming!!
- 10 I love programming!!
? ---
+ I love programming!!
- 11 I love programming!!
? ---
+ I love programming!!
- 12 I love programming!!
? ---
+ I love programming!!
- 13 I love programming!!
? ---
+ I love programming!!
- 14 I love programming!!
? ---
+ I love programming!!
- 15 I love programming!!
? ---
+ I love programming!!
- 16 I love programming!!
? ---
+ I love programming!!
- 17 I love programming!!
? ---
+ I love programming!!
- 18 I love programming!!
? ---
+ I love programming!!
- 19 I love programming!!
```

```
? ---  
+ I love programming!!  
- 20 I love programming!!? ---  
+ I love programming!! : Program output does not match expected output.
```

Lab 1 - Introduction to Unix Systems, Editors, and C

● Graded

Student

Haagen Dane Williams

Total Points

44 / 100 pts

Autograder Score

35.0 / 75.0

Failed Tests

3) Program prints "I love programming!!" 20 times (0/40)

Passed Tests

1) Ensure all required files are present (10/10)

2) Clean compile (25/25)

Question 2

Program does not use loops

0 / 15 pts

Question 3

Header Comment

4 / 5 pts

3.1 Name

1 / 1 pt

3.2 Date

1 / 1 pt

3.3 Lab Section

0 / 1 pt

3.4 Lab Number

1 / 1 pt

3.5 Program Description

1 / 1 pt

Question 4

Code Formatting

5 / 5 pts