

Autograder Results

Results

Code

Autograder Output (hidden from students)

```
gcc -Wall lab2.c -o lab2.out
lab2.c: In function 'main':
lab2.c:14:20: warning: assignment to 'char' from 'char *' makes integer from pointer without a cast
   14 |         if ((input = "a") || (input = "A"))
      |                ^
lab2.c:14:37: warning: assignment to 'char' from 'char *' makes integer from pointer without a cast
   14 |         if ((input = "a") || (input = "A"))
      |                                ^
lab2.c:17:36: warning: assignment to 'char' from 'char *' makes integer from pointer without a cast
   17 |             if ((input = "o") || (input = "O"))
      |                            ^
lab2.c:17:53: warning: assignment to 'char' from 'char *' makes integer from pointer without a cast
   17 |             if ((input = "o") || (input = "O"))
      |                                     ^
```

0) Clean Compile (5/5)

1) Check that input "a" results in correct output (10/10)

2) Check that input "A" results in correct output (10/10)

3) Check that input "o" results in correct output (0/10)

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

4) Check that input "O" results in correct output (0/10)

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

5) Check that an invalid input results in correct output (0/10)

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

Lab 2

● Graded

Student

Alex Callahan

Total Points

29 / 60 pts

Autograder Score

25.0 / 55.0

Failed Tests

3) Check that input "o" results in correct output (0/10)

4) Check that input "O" results in correct output (0/10)

5) Check that an invalid input results in correct output (0/10)

Passed Tests

0) Clean Compile (5/5)

1) Check that input "a" results in correct output (10/10)

2) Check that input "A" results in correct output (10/10)

Question 2

Header Comment

5 / 5 pts

2.1 [Name](#)

1 / 1 pt

2.2 [Date](#)

1 / 1 pt

2.3 [Lab Section](#)

1 / 1 pt

2.4 [Lab Number](#)

1 / 1 pt

2.5 [Program Description](#)

1 / 1 pt

Question 3[Code Readability](#)**-1 / 0 pts****Question 4**[Absence Penalty](#)

0 / 0 pts