

Autograder Results

Results

Code

1) Ensure all required files are present (0/0)

2) Clean compile (0/10)

Test Failed: lab3.c: In function 'main':

lab3.c:16:16: warning: passing argument 1 of 'fscanf' from incompatible pointer type [-Wincompat]

16 | fscanf(" %c", &character);

^~~~~

|

char *

In file included from lab3.c:10:

/usr/include/stdio.h:415:37: note: expected 'FILE * restrict' but argument is of type 'char *'

415 | extern int fscanf (FILE *__restrict __stream,

~~~~~^~~~~~

lab3.c:16:23: warning: format not a string literal and no format arguments [-Wformat-security]

16 |       fscanf(" %c", &amp;character);

^~~~~~

lab3.c:35:16: warning: passing argument 1 of 'fscanf' from incompatible pointer type [-Wincompat]

35 |       fscanf(" %i", &amp;repeat);

^~~~~

|

char \*

In file included from lab3.c:10:

/usr/include/stdio.h:415:37: note: expected 'FILE \* restrict' but argument is of type 'char \*'

415 | extern int fscanf (FILE \*\_\_restrict \_\_stream,

~~~~~^~~~~~

lab3.c:35:23: warning: passing argument 2 of 'fscanf' from incompatible pointer type [-Wincompat]

35 | fscanf(" %i", &repeat);

^~~~~~

|

int *

In file included from lab3.c:10:

/usr/include/stdio.h:416:43: note: expected 'const char * restrict' but argument is of type 'int

```
416 |             const char *__restrict __format, ...) __wur;
    |             ~~~~~^~~~~~
```

lab3.c:35:23: warning: format not a string literal and no format arguments [-Wformat-security]

```
35 |         fscanf(" %i", &repeat);
    |         ^~~~~~
```

lab3.c:38:24: warning: passing argument 1 of 'fscanf' from incompatible pointer type [-Wincompati

```
38 |         fscanf(" %c", &character);
    |         ^~~~~
    |         |
    |         char *
```

In file included from lab3.c:10:

/usr/include/stdio.h:415:37: note: expected 'FILE * restrict' but argument is of type 'char *'

```
415 | extern int fscanf (FILE *__restrict __stream,
    |             ~~~~~^~~~~~
```

lab3.c:38:31: warning: format not a string literal and no format arguments [-Wformat-security]

```
38 |         fscanf(" %c", &character);
    |         ^~~~~~
```

lab3.c:57:24: warning: passing argument 1 of 'fscanf' from incompatible pointer type [-Wincompati

```
57 |         fscanf(" %i", &repeat);
    |         ^~~~~
    |         |
    |         char *
```

In file included from lab3.c:10:

/usr/include/stdio.h:415:37: note: expected 'FILE * restrict' but argument is of type 'char *'

```
415 | extern int fscanf (FILE *__restrict __stream,
    |             ~~~~~^~~~~~
```

lab3.c:57:31: warning: passing argument 2 of 'fscanf' from incompatible pointer type [-Wincompati

```
57 |         fscanf(" %i", &repeat);
    |         ^~~~~~
    |         |
    |         int *
```

In file included from lab3.c:10:

/usr/include/stdio.h:416:43: note: expected 'const char * restrict' but argument is of type 'int

```
416 |             const char *__restrict __format, ...) __wur;
```

```
lab3.c:57:31: warning: format not a string literal and no format arguments [-Wformat-security]
  57 |             fscanf(" %i", &repeat);
      |             ^~~~~~
```

3) Input/output test 1 (example from lab document) (0/15)

Test Failed: Your program encountered a segmentation fault. Check for compilation warnings, use GDB to track down the cause of this error, or Google this error for more information.

4) Input/output test 2 (0/15)

Test Failed: Your program encountered a segmentation fault. Check for compilation warnings, use GDB to track down the cause of this error, or Google this error for more information.

5) Input/output test 3 (0/15)

Test Failed: Your program encountered a segmentation fault. Check for compilation warnings, use GDB to track down the cause of this error, or Google this error for more information.

Lab 3 - Conditional Statements, Loops, ASCII Code, & Redirecting Input

● Graded

Student

Haylee Nicole Smith

Total Points

45 / 100 pts**Autograder Score****0.0 / 55.0****Failed Tests**

2) Clean compile (0/10)

3) Input/output test 1 (example from lab document) (0/15)

4) Input/output test 2 (0/15)

5) Input/output test 3 (0/15)

Passed Tests

1) Ensure all required files are present (0/0)

Question 2

Use of conditional statements

15 / 15 pts**Question 3**

Use of loop to go again

10 / 10 pts**Question 4**

Use of fscanf() instead of scanf()

10 / 10 pts**Question 5**

Header Comment

5 / 5 pts

5.1 Name

1 / 1 pt

5.2 Date

1 / 1 pt

5.3 Lab Section

1 / 1 pt

5.4 Lab Number

1 / 1 pt

5.5 Program Description

1 / 1 pt**Question 6**

Code Formatting

5 / 5 pts

Question 7

Absence Penalty

0 / 0 pts