

Autograder Results

Results

Code

Autograder Output (hidden from students)

```
gcc -Wall -o lab11 mainDriver.c getHeader.c fillImageArray.c writeHeader.c \  
writePixels.c defs.h  
mainDriver.c: In function 'main':  
mainDriver.c:23:17: warning: 'outFile' may be used uninitialized [-Wmaybe-uninitialized]  
    23 |             fprintf(outFile, "File open error. Exiting program\n");  
        |             ^~~~~~
```

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

1) Clean compile (0/0)

2) Check that output file is created successfully (15/15)

3) Check that PNM header information is correct (5/5)

4) Check that first pixel is correct (5/5)

5) Check that last pixel is correct (5/5)

6) Check that PNM image has correct number of pixels (5/5)

Lab 11

● Graded

Student

John Matthew Severson

Total Points

95 / 95 pts

Autograder Score

35.0 / 35.0

Passed Tests

- 0) Ensure all required files are present (0/0)
- 1) Clean compile (0/0)
- 2) Check that output file is created successfully (15/15)
- 3) Check that PNM header information is correct (5/5)
- 4) Check that first pixel is correct (5/5)
- 5) Check that last pixel is correct (5/5)
- 6) Check that PNM image has correct number of pixels (5/5)

Question 2

Use of command-line arguments in main() function signature

5 / 5 pts

Question 3

Use of command-line arguments in fopen()

10 / 10 pts

Question 4

Checks to make sure file pointers opened successfully

10 / 10 pts

Question 5

Modification of functions with addition of file pointer argument

20 / 20 pts

Question 6

[Makefile includes command-line arguments in "run" target](#)

10 / 10 pts

Question 7

Header Comments

5 / 5 pts

7.1 [Name](#)

1 / 1 pt

7.2 [Date](#)

1 / 1 pt

7.3 [Lab Section](#)

1 / 1 pt

7.4 [Lab Number](#)

1 / 1 pt

7.5 [Program Description](#)

1 / 1 pt

Question 8

[Code Formatting](#)

0 / 0 pts

Question 9

[Absence Penalty](#)

0 / 0 pts