

Autograder Results

Results

Code

Autograder Output (hidden from students)

```
gcc -Wall mainDriver.c getWidth.c writeHeader.c fillFlagArray.c writePixels.c -o lab9.out
mainDriver.c: In function 'main':
mainDriver.c:21:34: warning: unused variable 'k' [-Wunused-variable]
   21 |         int width, height, i, j, k = 0;
       |                                     ^
mainDriver.c:21:31: warning: unused variable 'j' [-Wunused-variable]
   21 |         int width, height, i, j, k = 0;
       |                               ^
mainDriver.c:21:28: warning: unused variable 'i' [-Wunused-variable]
   21 |         int width, height, i, j, k = 0;
       |                             ^
```

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

1) Clean compile (10/10)

2) Check that PPM header information is correct (2.5/2.5)

3) Check that first pixel is correct (2.5/2.5)

4) Check that last pixel is correct (0/2.5)

Test Failed: False is not true : ["The last pixel in your PPM image is incorrect. Your pixel: ('3

5) Check that PPM image has correct number of pixels (0/2.5)

Test Failed: False is not true : ['Your PPM image contains more pixels than expected. Your length

6) Check that PPM image with width 20 is created (0/5)

Test Failed: False is not true : ['Your PPM image contains more pixels than expected. Your length

Lab 9A

● Graded

Student

Steven Spivack

Total Points

85 / 95 pts

Autograder Score

15.0 / 25.0

Failed Tests

- 4) Check that last pixel is correct (0/2.5)
- 5) Check that PPM image has correct number of pixels (0/2.5)
- 6) Check that PPM image with width 20 is created (0/5)

Passed Tests

- 0) Ensure all required files are present (0/0)
- 1) Clean compile (10/10)
- 2) Check that PPM header information is correct (2.5/2.5)
- 3) Check that first pixel is correct (2.5/2.5)

Question 2[mainDriver.c](#)**11 / 11 pts****Question 3**[getWidth.c](#)**11 / 11 pts****Question 4**[writeHeader.c](#)**11 / 11 pts****Question 5**[fillFlagArray.c](#)**11 / 11 pts****Question 6**[writePixels.c](#)**11 / 11 pts****Question 7**[defs.h](#)**10 / 10 pts****Question 8**

Header Comments

5 / 5 pts8.1 [Name](#)**1 / 1 pt**8.2 [Date](#)**1 / 1 pt**8.3 [Lab Section](#)**1 / 1 pt**8.4 [Lab Number](#)**1 / 1 pt**8.5 [Program Description](#)**1 / 1 pt****Question 9**[Code Formatting](#)**0 / 0 pts****Question 10**[Absence Penalty](#)**0 / 0 pts**