

Autograder Results

Results

Code

Autograder Output (hidden from students)

```
gcc -Wall -o lab10 getHeader.c mainDriver.c fillImageArray.c writeHeader.c writePixels.c
getHeader.c: In function 'getHeader':
getHeader.c:16:24: warning: format '%d' expects argument of type 'int *', but argument 3 has type
   16 |         fscanf(stdin,"%d", &dimensions.type);
      |                        ~^  ~~~~~
      |                        |  |
      |                        |  char (*)[4]
      |                        int *
getHeader.c:17:22: warning: too many arguments for format [-Wformat-extra-args]
   17 |         fscanf(stdin,"%d", &dimensions.width, &dimensions.height, &dimensions.maxColor);
      |                        ^~~~~
mainDriver.c: In function 'main':
mainDriver.c:24:9: warning: implicit declaration of function 'fillImageArray'; did you mean 'fill
   24 |         fillImageArray(picture,width,height);
      |         ^~~~~~
      |         fillFlagArray
```

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

1) Clean compile (5/5)

2) Check that PNM header information is correct (0/10)

Test Failed: ["Your PPM image's width is incorrect. Make sure your program uses the width entered

3) Check that first pixel is correct (0/5)

Test Failed: ["Your PPM image doesn't print any pixels, and can't be used in comparisons. Ensure

4) Check that last pixel is correct (0/5)

Test Failed: ["Your PPM image doesn't print any pixels, and can't be used in comparisons. Ensure

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

Test Failed: ['Your PPM image contains fewer pixels than expected. Your length: 0 pixels, expected

6) Check that PNM image is identical to original (0/20)

Test Failed: 'P3\n0 0 255' != 'P3\n1280 720 255\n203 226 242\n203 226 242\n2[11247959 chars] 184'

Lab 10A

● Graded

16 Minutes Late

Student

Karinna Thompson

Total Points

50 / 95 pts

Autograder Score

5.0 / 50.0

Failed Tests

2) Check that PNM header information is correct (0/10)

- 3) Check that first pixel is correct (0/5)
- 4) Check that last pixel is correct (0/5)
- 5) Check that PNM image has correct number of pixels (0/5)
- 6) Check that PNM image is identical to original (0/20)

Passed Tests

- 0) Ensure all required files are present (0/0)
- 1) Clean compile (5/5)

Question 2[mainDriver.c](#)

5 / 5 pts

Question 3[getHeader.c](#)

5 / 5 pts

Question 4[writeHeader.c](#)

5 / 5 pts

Question 5[fillImageArray.c](#)

5 / 5 pts

Question 6[writePixels.c](#)

5 / 5 pts

Question 7[defs.h](#)

10 / 10 pts

Question 8[makefile](#)

5 / 5 pts

Question 9

Header Comments

5 / 5 pts

9.1 [Name](#)

1 / 1 pt

9.2	Date	1 / 1 pt
9.3	Lab Section	1 / 1 pt
9.4	Lab Number	1 / 1 pt
9.5	Program Description	1 / 1 pt
Question 10		
	Code Formatting	0 / 0 pts
Question 11		
	Absence Penalty	0 / 0 pts