

Autograder Results

Results

Code

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

2) Clean compile (35/35)

3) Program output is correct with input "2" for radius (0/12.5)

```
Test Failed: 'resu[26 chars]-1.750000\nEnter radius:\nSphere volume = (4 / [33 chars]51\n' != 'res
- result of y + z / x is 1, NOT -1.750000
?                               ----
+ result of y + z / x is 1, NOT -1.75
  Enter radius:
- Sphere volume = (4 / 3 * 3.141593 * 2 * 2 * 2:) = 33.51
?                               ^
+ Sphere volume = (4 / 3 * 3.141593 * 2 * 2 * 2 ) = 33.51
?                               ^
: Program output does not match expected output.
```

3) Program output is correct with input "5" for radius (0/12.5)

```
Test Failed: 'resu[26 chars]-1.750000\nEnter radius:\nSphere volume = (4 / [34 chars]60\n' != 'res
- result of y + z / x is 1, NOT -1.750000
?                               ----
+ result of y + z / x is 1, NOT -1.75
  Enter radius:
- Sphere volume = (4 / 3 * 3.141593 * 5 * 5 * 5:) = 523.60
?                               ^
+ Sphere volume = (4 / 3 * 3.141593 * 5 * 5 * 5 ) = 523.60
?                               ^
: Program output does not match expected output.
```

Lab 2 - Understanding Compiler Errors & Debugging

● Graded

Student

Jacob Cameron Dye

Total Points

70 / 100 pts

Autograder Score

35.0 / 60.0

Failed Tests

3) Program output is correct with input "2" for radius (0/12.5)

3) Program output is correct with input "5" for radius (0/12.5)

Passed Tests

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

2) Clean compile (35/35)

Question 2

Use of M_PI instead of existing PI

10 / 10 pts

Question 3

Use of pow()

5 / 5 pts

Question 4

Comments for fixed errors

8 / 10 pts

Question 5

Cleaned up large comment block at top

5 / 5 pts

Question 6

Header Comment

2 / 5 pts

6.1	Name	1 / 1 pt
6.2	Date	1 / 1 pt
6.3	Lab Section	0 / 1 pt
6.4	Lab Number	0 / 1 pt
6.5	Program Description	0 / 1 pt
Question 7		
	Code Formatting	5 / 5 pts
Question 8		
	Absence Penalty	0 / 0 pts