

Autograder Results

Results**Code**

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

2) Clean compile (5/5)

3) Program enforces valid menu input (2.5/2.5)

4) Program prints poem (5/5)

5) Program prints number of lines in poem (5/5)

6) Program prints poem with converted case (5/5)

7) Program quits immediately (2.5/2.5)

8) Example run from lab document (carried over from Lab 7) (5/5)

Lab 8 - Functions

 Graded

Student

Quinn Michael Sullivan

Total Points**100 / 100 pts****Autograder Score****30.0 / 30.0****Passed Tests**

- 1) Ensure all required files are present (0/0)
- 2) Clean compile (5/5)
- 3) Program enforces valid menu input (2.5/2.5)
- 4) Program prints poem (5/5)
- 5) Program prints number of lines in poem (5/5)
- 6) Program prints poem with converted case (5/5)
- 7) Program quits immediately (2.5/2.5)
- 8) Example run from lab document (carried over from Lab 7) (5/5)

Question 2**Function Prototypes****15 / 15 pts**2.1 `printMenu`

5 / 5 pts

2.2 `printArray`

5 / 5 pts

2.3 `convertCase`

5 / 5 pts

Question 3**Functions****30 / 30 pts**3.1 `printMenu`

10 / 10 pts

3.2 `printArray`

10 / 10 pts

3.3 `convertCase`

10 / 10 pts

Question 4**Function Calls****15 / 15 pts**

4.1	printMenu	5 / 5 pts
4.2	printArray	5 / 5 pts
4.3	convertCase	5 / 5 pts

Question 5

Header Comment	5 / 5 pts
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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
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Question 7

Absence Penalty	0 / 0 pts
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Question 8

Override	0 / 0 pts
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