Post Semester Questionnaire

The questionnaire students filled out at the end of the semester.

1. Please input your first and last name. *

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2. What made the labs stressful, what helped reduce this stress, and what
   suggestions do you have to reduce the stress for future classes? *

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3. How did the retakes affect your approach to the labs? *

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4. Please list the robotics concepts and algorithms were you able to successfully *
    learn about and apply to your Lego Robot.

5. Please describe your most effective debugging techniques. *

6. Please describe your experience working with Lego Robot sensors and hardware. *

7. Please list the resources that helped you succeed in this class (e.g., talking with *
    peers, video tutorials, stack overflow, etc.)

8. Please describe your experience, the positives and negatives, of working with a *
partner, and how did you split up the work?

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9. Did the difficulty of this class match your expectations? How so? *

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10. Coding the Lego Robots helped me understand and learn robotics concepts. *

Mark only one oval.

	1	2	3	4	5	6	7	
Stro	◯	◯	◯	◯	◯	◯	◯	Strongly Disagree

11. How difficult were these labs? *

Mark only one oval.

	1	2	3	4	5	6	7	
Not	◯	◯	◯	◯	◯	◯	◯	Very Difficult

12. Overall, how stressful were the labs for you? *

Mark only one oval.

	1	2	3	4	5	6	7	
High	○	○	○	○	○	○	○	Not Stressful

13. Please indicate which statements you agree with. *

Check all that apply.

- [ ] It was my goal to write high quality code that was also readable, and reusable.
- [ ] It was my goal to learn about robotics concepts from class by incorporating them into each Lab.
- [ ] It was my goal to complete the lab however possible with an acceptable score.
- [ ] It was my goal to complete the lab as quickly as possible.
- [ ] Other: _____

14. I improved my Python programming skills. *

Mark only one oval.

	1	2	3	4	5	6	7	
Stro	○	○	○	○	○	○	○	Strongly Disagree

15. Please input your age. *

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