1. Consider one of the lists used in this program.
	1. What is the name of the list?
	2. Paste a screenshot of where the list has elements added to it.
	3. Paste a screenshot of where a list element is accessed.
	4. What does the data contained in the list represent in the program?
	5. Explain how the selected list manages complexity in your program code by explaining why your program code could not be written, or how it would be written differently, if you did not use the list.
2. Describe how parallel lists were used in this app. Why was the parallel structure of the lists necessary?
3. Include **screenshots** of your code for exercises 2 and 3 from the *Enhancements* section.
4. Include a **screenshot** of the code that added your extra question (exercise 4). Explain why the code for the buttons worked without any changes after the addition of the extra question.

**Portfolio Reflection Questions**

**Make a copy** of this document in your Portfolio Assignments folder and answer these questions in the spaces below. Once complete, turn in this assignment according to the steps given by your teacher.

[5.5 Quiz App Curriculum Page](https://runestone.academy/runestone/books/published/mobilecsp/Unit5-Algorithms-Procedural-Abstraction/Quiz-App.html)

Answer the following questions:

1. Consider one of the lists used in this program.

1. What is the name of the list?
2. Paste a screenshot of where the list has elements added to it.
3. Paste a screenshot of where a list element is accessed.
4. What does the data contained in the list represent in the program?
5. Explain how the selected list manages complexity in your program code by explaining why your program code could not be written, or how it would be written differently, if you did not use the list.

**Answer**

|  |
| --- |

2. Describe how parallel lists were used in this app. Why was the parallel structure of the lists necessary?

**Answer**

|  |
| --- |

3. Include **screenshots** of your code for exercises 2 and 3 from the *Enhancements* section.

4. Include a **screenshot** of the code that added your extra question (exercise 4). Explain why the code for the buttons worked without any changes after the addition of the extra question.

**Answer**

|  |
| --- |