**Bibliography:**

1. George, G. (1961, August 1). How do you pick "x" number of unique numbers from a list in Python? Retrieved from <https://stackoverflow.com/questions/6494508/how-do-you-pick-x-number-of-unique-numbers-from-a-list-in-python>.
2. NA, K. (2014, March 30). What does random.sample() method in python do? Retrieved December 15, 2019, from <https://stackoverflow.com/questions/22741319/what-does-random-sample-method-in-python-do>
3. Python | List consisting of all the alternate elements. (2018, December 24). Retrieved December 15, 2019, from <https://www.geeksforgeeks.org/python-list-consisting-of-all-the-alternate-elements/>
4. Programmatically stop execution of python script? (2009, February 12). Retrieved December 15, 2019, from <https://stackoverflow.com/questions/543309/programmatically-stop-execution-of-python-script/543375>
5. Table of Contents — How to Think like a Computer Scientist: Interactive Edition. (n.d.). Retrieved December 15, 2019, from <https://runestone.academy/runestone/books/published/thinkcspy/index.html>
6. Hardt, R. (2019). CISC 131 - Introduction to Programming & Problem Solving Fall 2019 Assignment 07 [PDF]. In *CISC 131 - Introduction to Programming & Problem Solving Fall 2019 Assignment 07* (pp. 1–5). Saint Paul: Dr. Ryan Hardt.