Assignment: CS106 Lab 7
Team Name: Krussman-Gihlstorf

Log table:

Date/Time	Task	Time spent	Driver	Navigator	Notes
4/29/2021	Working on part I	40	Jenna	Caroline	
4/30/2021	Finishing part I	30	Caroline	Jenna	
4/30/2021	Working on Part II methods	40	Jenna	Caroline	
5/1/2021	Finishing part II methods	80	Caroline	Jenna	
5/2/2021	Redoing quicksort method	26	Jenna	Caroline	
5/2/2021	Redoing quicksort method	26	Caroline	Jenna	
5/3/2021	Working on Parts II and IV and debugging Part II methods	40	Jenna	Caroline	
5/5/2021	Checking part II methods and rewriting quicksort method	50	Caroline	Jenna	
5/5/2021	Working on quicksort method	50	Jenna	Caroline	
5/6/2021	Working more on quicksort method	50	Caroline	Jenna	
5/6/2021	Working more on quicksort method	20	Jenna	Caroline	
5/7/2021		45	Jenna	Caroline	
5/7/2021		20	Caroline	Jenna	
5/10/2021	Working on quicksort method/office hours	90	Caroline	Jenna	Some of this time was waiting to be seen during TA office hours
5/10/2021					
5/12/2021	Graphing	60	Jenna	Caroline	

We understand that pair programming is a collaborative process where both partners work together. Each partner is expected to "drive" roughly 50% and "navigate" 50% of the time the team is working together. The objective is to work together, learning from each other, not to divide the work into two pieces with each partner working on a different piece. Therefore, at most 20% of an individual's effort for an assignment should be spent working alone. By signing below, we certify that the above log is an accurate reflection of how we spent our time on this project.

Member1: Caroline Gihlstorf   Skillset: Java, Python, Writing

Member2: Jenna Krussman   Skillset: Java, C++