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Description automatically generated with medium confidenceKartik Scindia

9/8/2024

Introduction to Programming in C

Small Programming Assignment 1

Collaboration Log

Professor Moran

**Collaboration Log**

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| **Source** | **Date** | **Time** | **Time Spent** |
| <https://www.geeksforgeeks.org/c-float-and-double/>   * More info on double | 9/8/24 | 1:00pm | ~10 mins |
| Collaboration with Aiden Kittleson about how to store and call variables/points | 9/8/24 | 12:00pm | ~10 mins |
| <https://www.w3schools.com/c/c_math.php>   * Math functions in C | 9/8/24 | 4:00pm | ~15 mins |
| <https://www.geeksforgeeks.org/typedef-in-c/>   * How to use typedef struct | 9/8/24 | 2:00pm | ~30 mins |
| [https://www.geeksforgeeks.org/c-program-to-find-the-euclidean-distance-between-two-points/#](https://www.geeksforgeeks.org/c-program-to-find-the-euclidean-distance-between-two-points/)   * Functions in C | 9/8/24 | 1:00pm | ~15 mins |
| <https://www.geeksforgeeks.org/fabs-function-in-c/>   * Math Actions in C | 9/8/24 | 3:00pm | ~10 mins |
| [https://www.geeksforgeeks.org/parameter-passing-techniques-in-c-cpp/#](https://www.geeksforgeeks.org/parameter-passing-techniques-in-c-cpp/)   * How to store points | 9/8/24 | 3:00pm | ~10 mins |
| Prof Zoom Videos | 9/8/24 | 11:00am | ~60 mins |
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* *You can add additional rows above as necessary*