Activity No. n	
Seat-Work My First Function	
Course Code: CPE007	**Program:** Computer Engineering
Course Title: Programming Logic and Design	**Date Performed: 10/16/25**
Section: CPE11S1	**Date Submitted:10/16/25**
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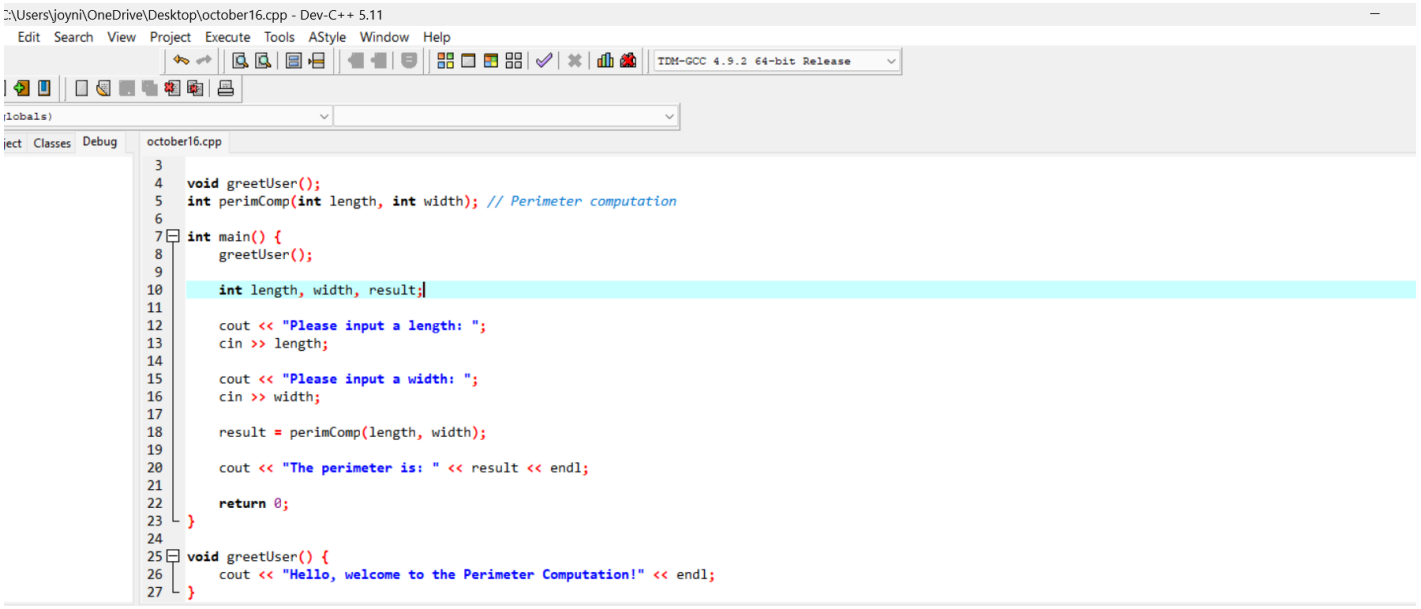
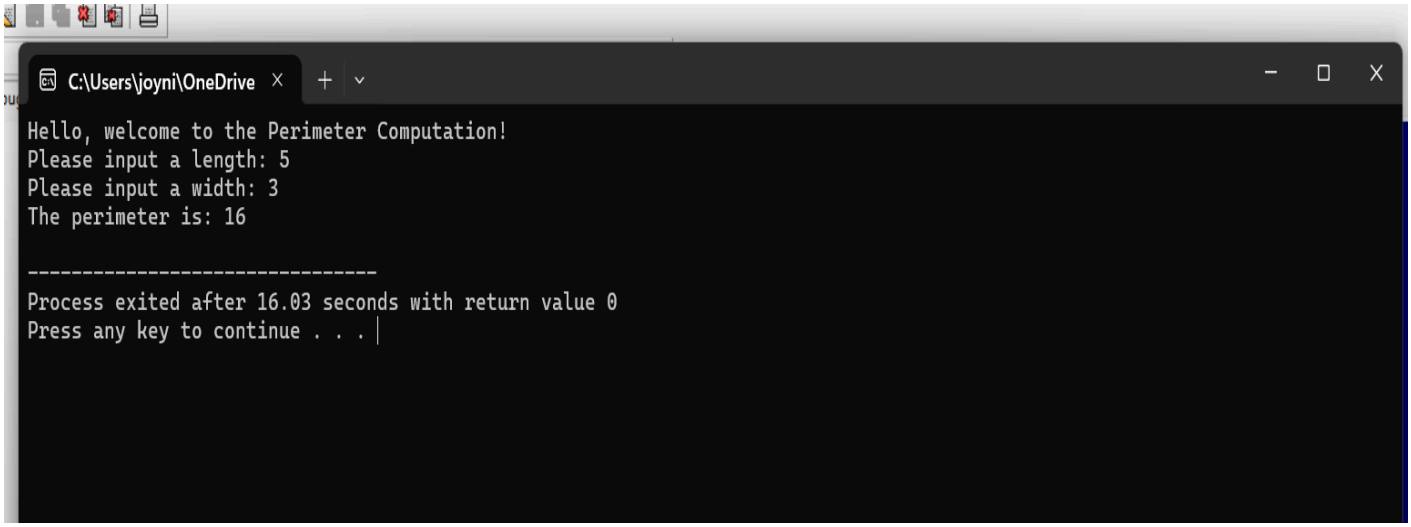
6. Output	





7. Supplementary Activity
A function's behavior, effectiveness, and quality can be understood by following a few essential steps when analyzing it in C++. First, look at the function signature to determine the parameters and return type, noting if they are passed by reference or value. Next, examine the function's internal logic, including any recursive calls, conditionals, and loops, to ascertain its purpose and whether it manages edge cases appropriately.
8. Conclusion