

Homework 0

100 Points

Arrays, Strings, Structures, Sorting, Pointers, and Dynamic Allocation of Memory

Project: Antonyms

Read and understand [26B_Hw_0.c](#), a C program that provides antonyms to common words. An antonym is a word with the opposite meaning. For example, the antonym of *happy* is *sad*. The program is to look for a word and if found, report its antonym. If the word is not found, the program is to display an appropriate message. More instructions are given in [26B_Hw_0.c](#)

Run the program as required and save the output at the end of the source file as a comment. Compress the **source file**, **input**, and **output files** (if any) and upload the compressed file: [26B_LastName_FirstName_H0.zip](#)

Extra Credit 1: This assignment does not have to be submitted. However, if you do submit it on time and if it is perfect, you may earn your first Extra Credit Point!