

College of Computing and Information Technology



Lecturer: Dr. Nahla Belal
Course: Computing Algorithms (CS312)
TA: Eng. Mohammad Badawy



Programming Assignment (Divide and Conquer)

1. Prepare a 5 minutes presentation about a problem of your choice, solved using the divide and conquer technique.
2. Implement the algorithm presented in part 1.

Grading Policy:

Your program will be tested on different inputs. The grade is a pass/fail grade, if the program runs and displays the correct output, you pass, and otherwise, you fail.

Any identical copies of the programs do not get a grade for the program.