

Solving Knapsack Problem



Your tasks

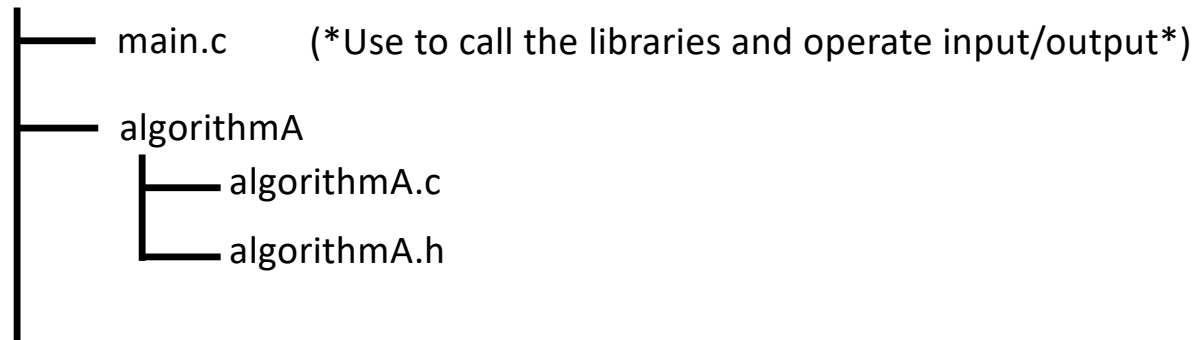


- Make the group of 4-6 members
- Implement the algorithms you have learned in class (including genetic algorithm)
- Compare the result in each algorithms using the criteria as your design
- Present the method and result on 13 December (10mins for presentation, 5 mins for demonstration)

Your tasks



- In this project, you need to implement the algorithm by using C/C++ and use the user defined header files



Your tasks



- We have already set what's input to your program(problem instance)

Number of items : 25, 50, 100, 500, 1000

- You need to pass all threshold answer in each instance

Try your best (we did not provide the threshold answer to you)

<https://github.com/KittpongT/knapsackProblem>