King Mongkut's University of Technology Thonburi
Faculty of Engineering, Department of Computer Engineering
CPE 224 Computer Architecture

PROBLEM SESSION 3: Instructions Sequencing.

1. Write a program to calculate the 44th Fibonacci number without using any special library in C language

2. Convert your C code into ARM assembly.

Submission

Submit the source code and document files into [This Drive](#) in the class period. This is the problem session for the group of 2 students.

Submission Guide
1) Create a directory and name it with your SID
2) Put All the source code (C and assembly)
3) Don't Forget to comment the code!
4) Drive: https://drive.google.com/drive/folders/1ggaoiWdvvBqIBhHv_NUHI3aLjxF3f-Xx?usp=sharing