Task1:

Two way to build the arch of hardware (explain) what is preferred and why and who use it ????????

Task2:

Tabulation in recursion

Task3:  
disadvantages of dynamic memory allocation

Task4:

What difference between stack & heap (dynamic allocation)(all differences)

Task5

Best frame work of c++ and why?

Task6

What equivalent to cronjobs to automate code of c++ and python

Task7

What is pooling in cronjobs?

Task8

How to update priority in queue of c++ ?????????????

Task9:

Video mapps of Mostafa saad

Task10:

DFS PFS algorithm in c++

Task 11: