Multi Tasking:
Executing several tasks simultaneously is the concept of multitasking.

There are 2 types of Multi Tasking
1.Process based Multi Tasking
2.Thread based Multi Tasking

1.Process based Multi Tasking:
Executing several tasks simmultaneously where each task is a seperate
independent process is called process based multi tasking.

We can listen audio songs from the system, at the same time we can
download a file from the internet. All these taks are executing
simultaneously and independent of each other. It is best suitable at
operating system level.

2.Thread based MultiTasking:
Executing several tasks simultaneously where each task is a seperate
independent part of the same program, is called Thread based multi
tasking, each independent part is called a Thread. This type of multi
tasking is best suitable at programmatic level.

NOTE: We can reduce execution time and improve performance.!

Example:
```
import time
def CalSquareNums(numbers):
    print("Calculate Square Of Numbers")
    for n in numbers:
        time.sleep(0.2)
        print('SQUARE:',n*n)

def CalCubeNums(numbers):
    print("Calculate Cube Of Numbers")
    for n in numbers:
        time.sleep(0.2)
        print('CUBE:',n*n*n)

arr = [2,3,4,5,6,7]
stime = time.time()
CalSquareNums(arr)
CalCubeNums(arr)
print("done in : ",time.time()-stime)
print("Hah... I am done with all my work now!")
```