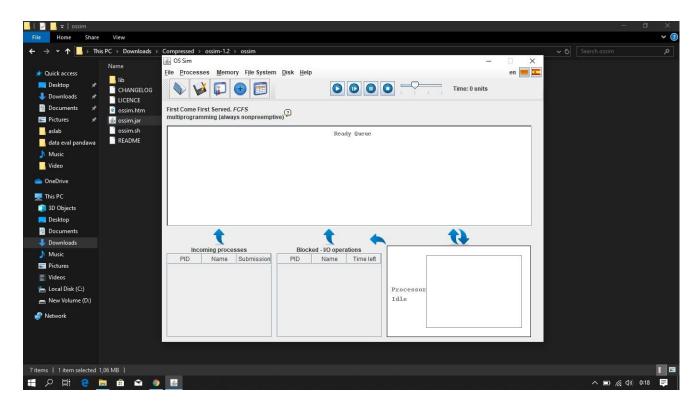
NAMA : Angga Pratama NIM : L200180109

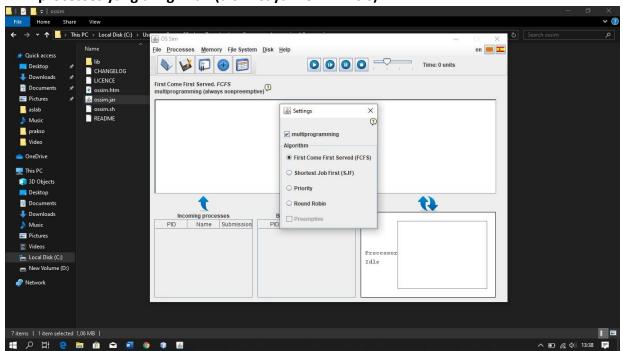
KELAS : C

Buka os sim

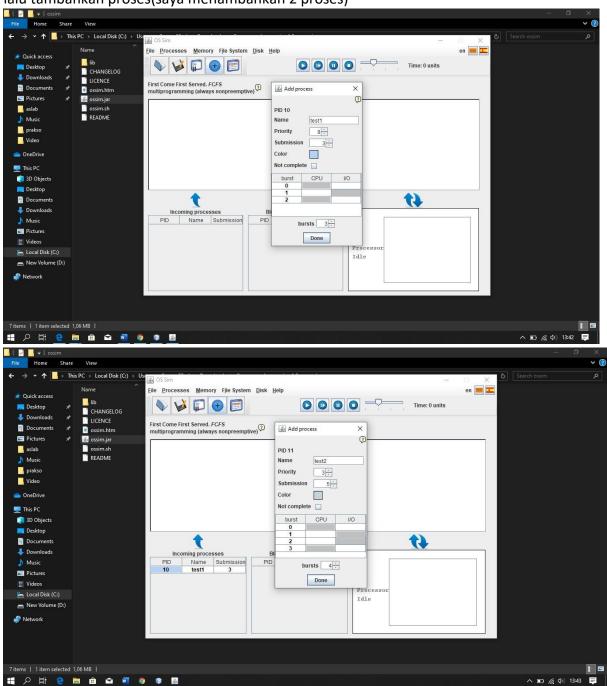
Modul 11



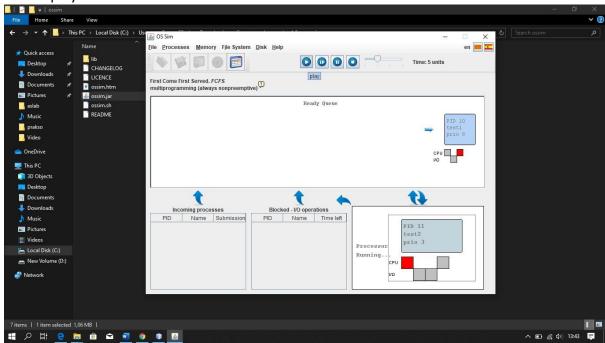
Pilih processes yang diinginkan (disini saya memilih fcfs)



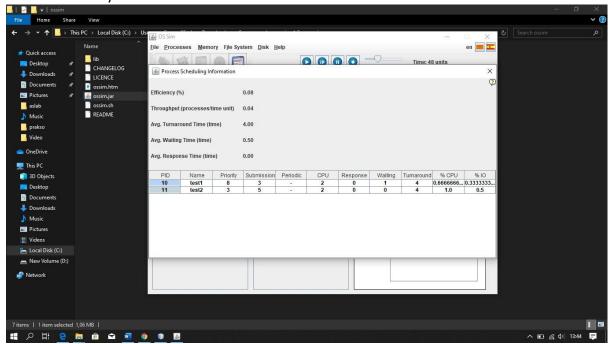
lalu tambahkan proses(saya menambahkan 2 proses)



Lalu di play

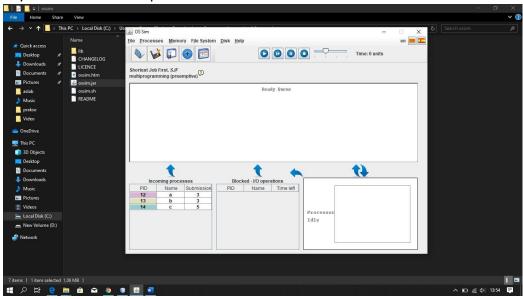


Dan lihat hasilnya

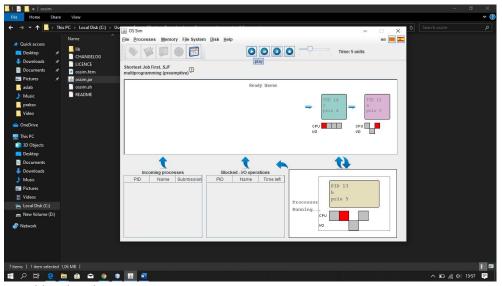


Sjfs(premptive)

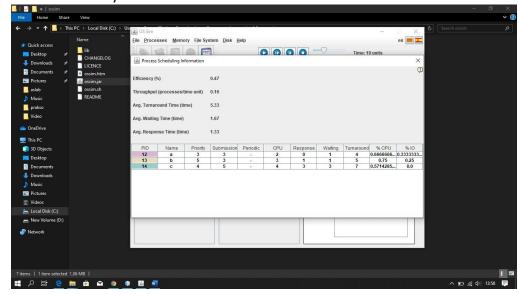
Saya menambahkan 3 proses



Lalu di play

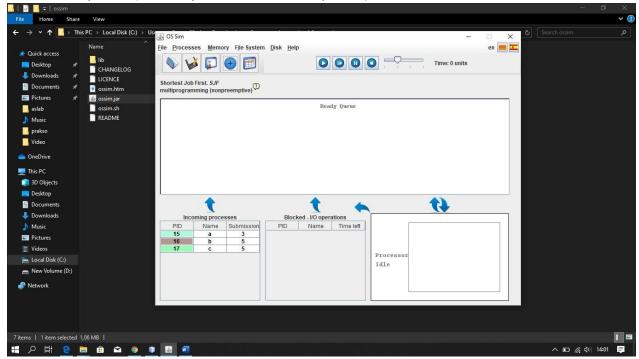


Dan lihat hasilnyaa

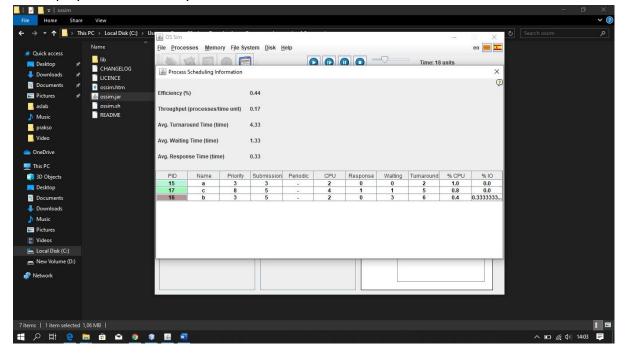


Sjfs (non-premptive)

Tambahkan proses (disini saya menambahkan 3 proses)

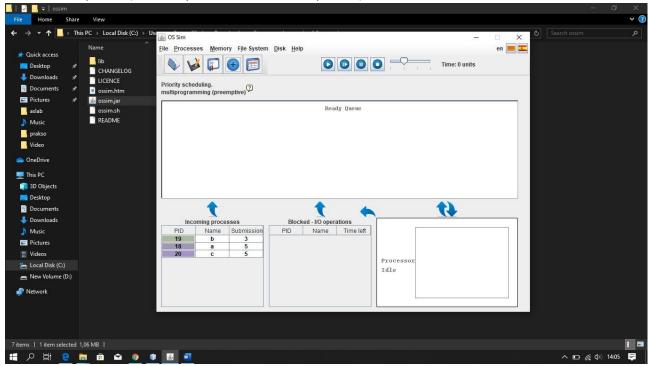


Lalu diplay dan lihat hasilnya

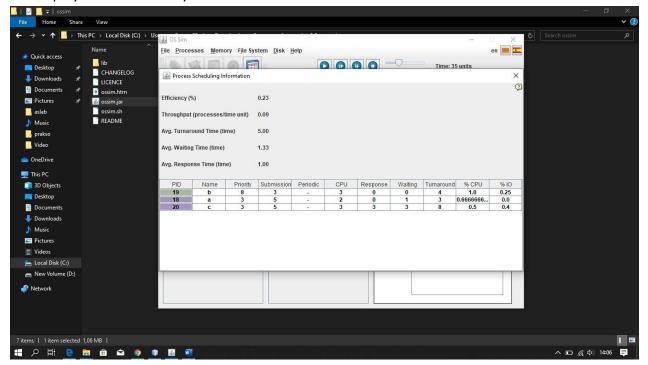


Priority(preemptive)

Tambahkan proses(disini saya menambahkan 3 proses)

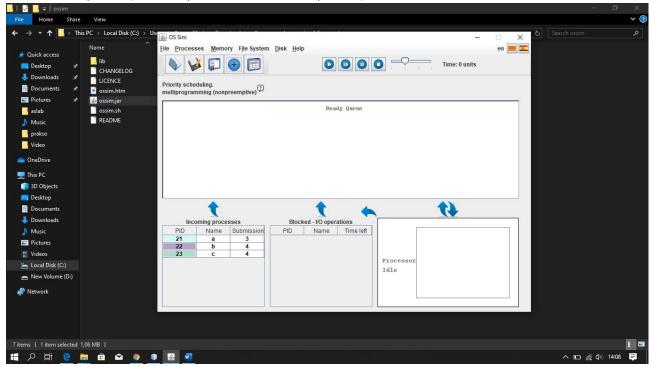


Lalu diplay dan lihat hasilnya

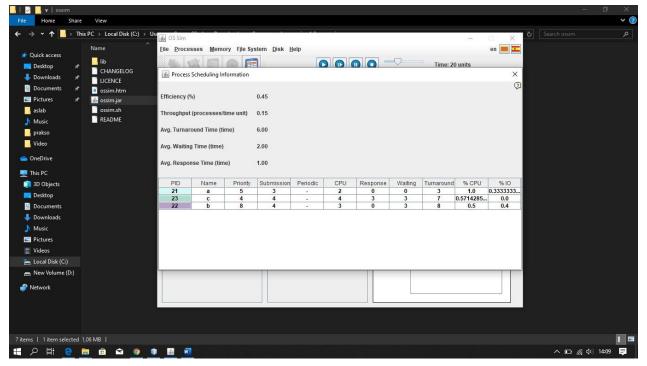


Priority(non-preemptive)

Tambahkan proses(disini saya menambahkan 3 proses)

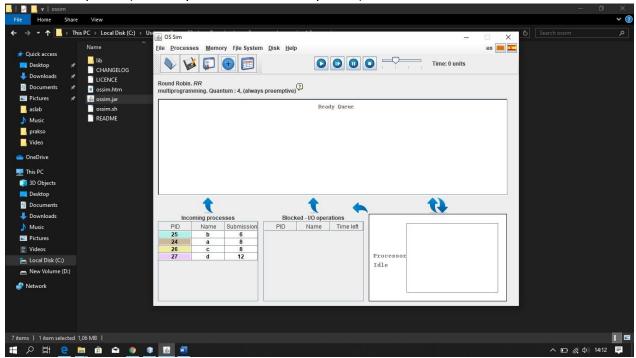


Lalu diplay dan lihat hasilnya



Round robin(Quantum Time = 4)

Tambahkan proses(disini saya menambahkan 4 proses)



Lalu play dan lihat hasilnya

