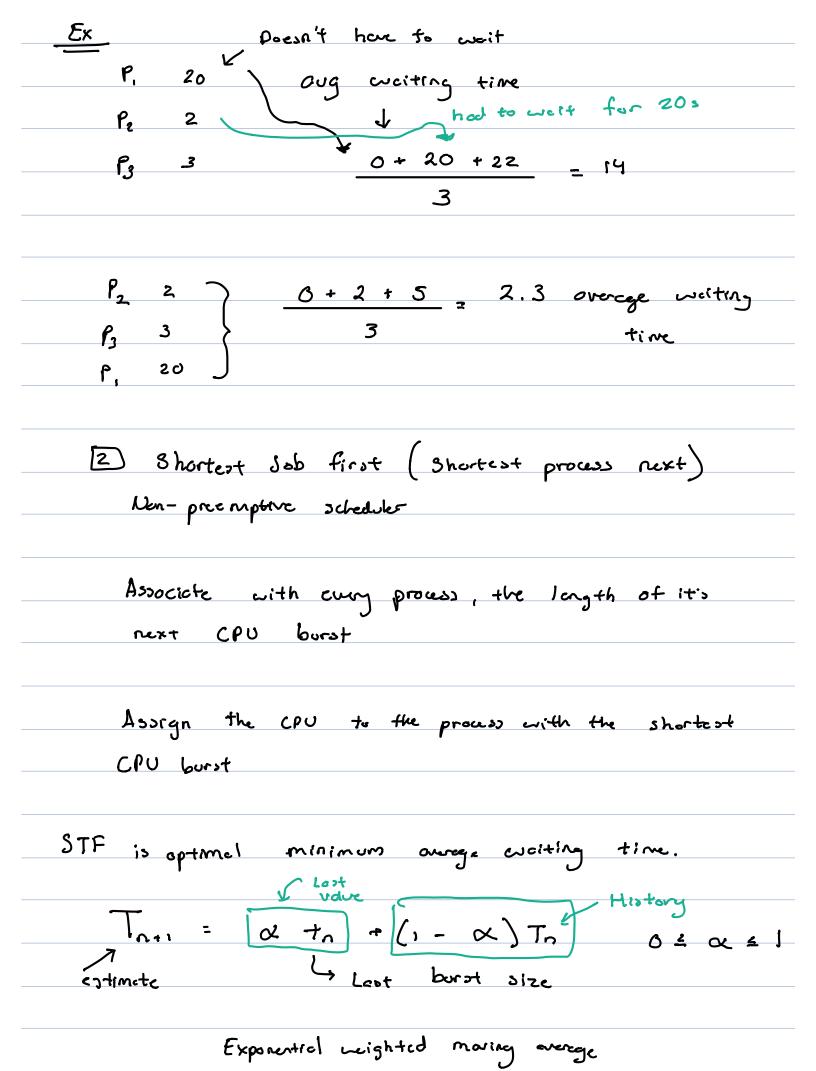
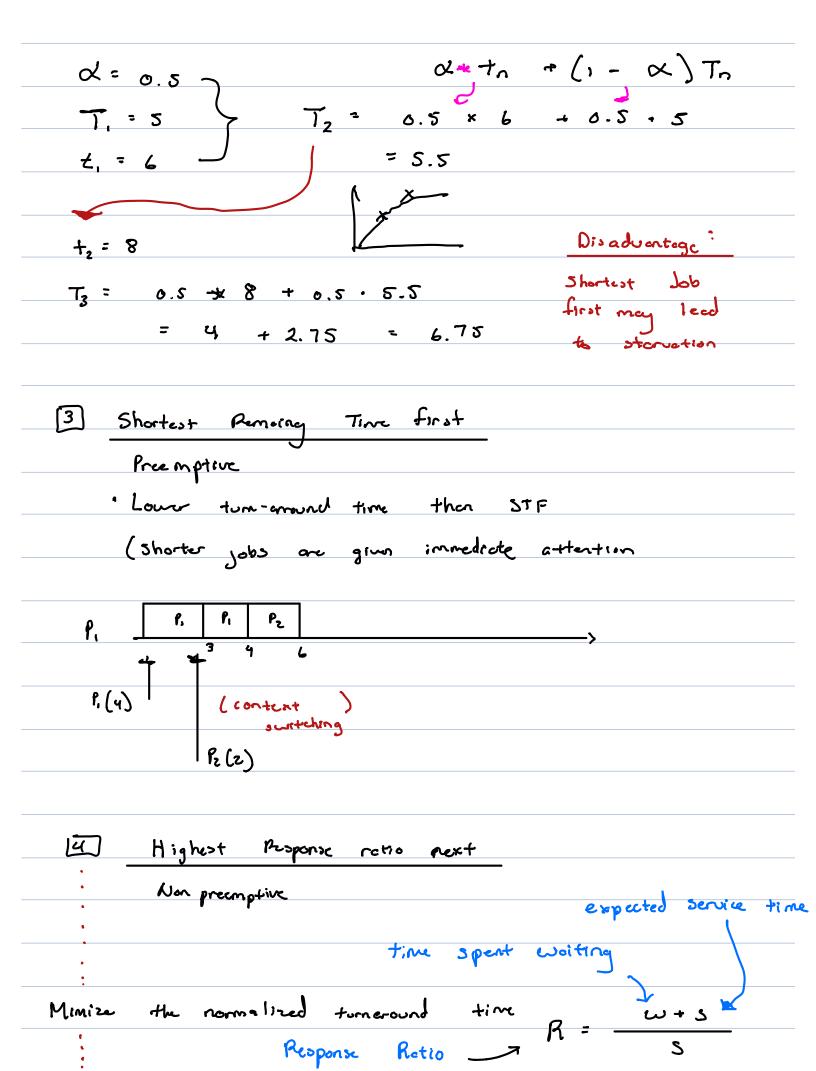


Non- preemptive
A process runs until completion or it blocks
Precimptive
A running process is interrupted and placed in the
reedy quine
flow to evolute different schedulers?
[] CPU Utilization
Turn-arround time [woiting in the queen + job complete]
Besponse time / responsiveness
4) Throughpot (How many processes per unit time the
system is able to get out)
15] Woiting time [walting in the quine]
167 Faire of Annih II Via
6 Fairness / priority / decolline.
T FCFS ( Non - again to )
First come first served give CPU served
give CPU to the first requesting process
Advantages: Simple
Disadvantages: Averge weiting time





Pich process with highest A.
•
•
F Round Robin
Preemptive (based on a clock)
Interripts are generated every time slice (quantum)
10 - 100 msec
Short quatur => Overhead context switching
Long quartum => Approaches FCFS
J C