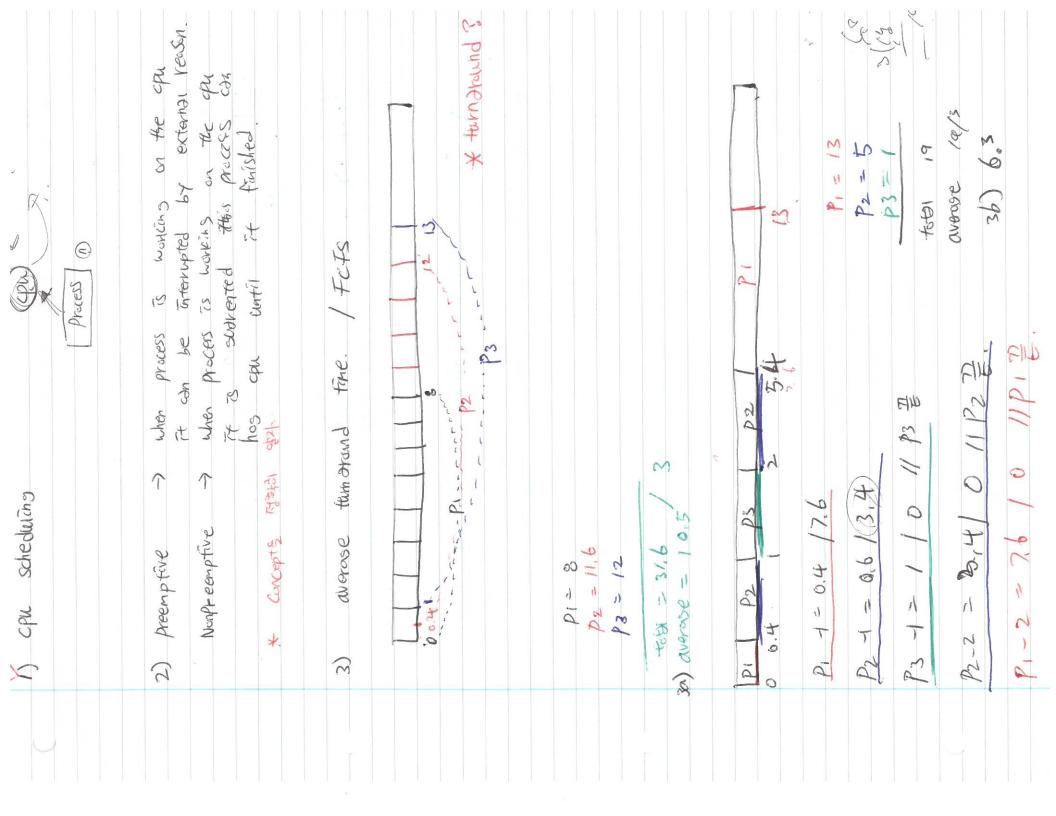
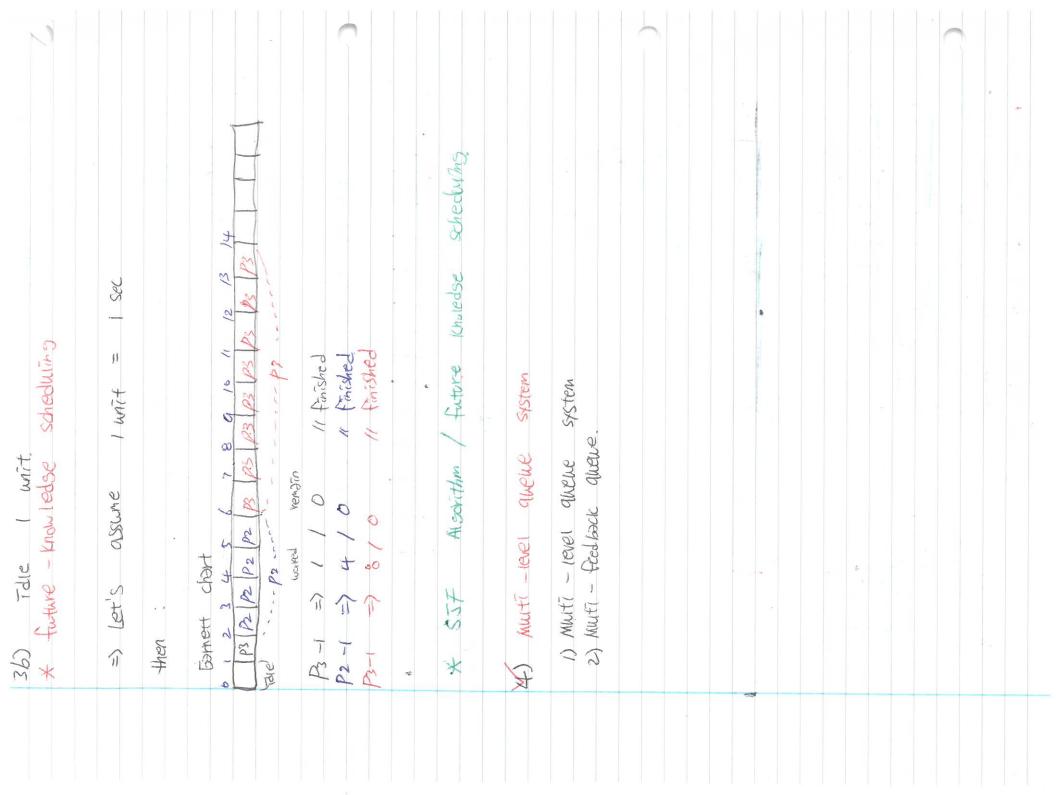
inhot is a process 2.	A phonon in execution
Prostan Counter	what is the next instruction to execute
process state	admitted interrupt with therminate (ready) standard (ready)
Process Control block	兵分か 王3/mic からえ いねこ らとけ (ICB)
Context Switching	Context switching is the process of storing and restoring the state of a process so that execution can be resured from the same pro-
ions fem schedular	petermines which processes are put on the ready awarde. Determines how harm processes an runtiposm
short tem scheduar	pecides which process from the ready aweive will set to kun on the open.
Priority obtine	iow (

*) hartins the *) Through put *) Through put *) Through put *) Assitute *) Assitute *) Shortest tolb first *) Shortest tolb first *) Priority scheduling *) Priority	Schelias Assithm Definance	·) Cou littication
Aborithms 1) Through purt 2 yell rib 1 to Educations 1) First care, First squed 1) Shortest Tob First 1) Round Poblin 2) Round First Chromins Countries 2) Process Currently Punning Countries 2) Rocells Countries 3) Rocells Countries 4) Rocells Countries 4) Rocells Countries 4) Rocells Countries 4) Rocells Countries 5) Rocells Countries 6) Rocells Countries 7) Rocells Countries 7) Rocells Countries 8) Rocells Countries 8) Rocells Countries 8) Rocells Countries 8) Rocells Countri		") baiting ofthe
a) Through purt a) Through purt a) Through purt a) And ANDER 1 & EDANCE. 1) Shortest Tob First 1) Round Robin 1) Priority Schoolings with The fraighed of the Continues with The finished of the Continues with The finished of the Rocesses and School Robins of Schoped and the new praces stay		·) Turnstand time
Absrithms .) First come, First School Absrithms .) First come, First School .) Shortest Tob First .) Round Robin .) Round Robin the process that is executing the continues until it faished its outlines The process continues outlines Roccis Contrartit Kunning of Schopked Ad the now praces sep		
Alsorithms .) First come, First Served .) Shortest Tob First .) Round Robin .) Round Robin the process that is executing the continues until it faished The Court burst		2) Through purt ====================================
*) Priority scheduling *) Priority scheduling *) Round Robin the que continues until 7th finished 7ths cpu burst. The process currently haming 6 stepped 3nd the new process 801		·) First come, First Served
") Priority scheduling ") Round Rown The process that is extenting the con continues until it finished it is open burst. The mother process antices Process currently running as stopped and the new praces stop		shortet
The process that is executing the continues with it finished it continues with it havest. The another process online of the new process states.		6) Priority Scheduling
the process that is extensing the process that is executing the faished its open burst. The another process autives of another process solving of stephed and the new process stephed and the new process stephed		·) Round Robin
The smither processes artifies process contrartif transing stepped and the new process s		the process that is extracting on the con continues until it has faished it con burst.
	Precuptive	The Another Processes assists the process controlly be stopped and the new process stopped





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scheduing and how does it prevent starvation of low priority proceedes? what is meant by asserty in privity

2016)

- thus, as the gaes by process's printly is incremed orthurshy Aging is increasing the privity in the System's aluthe
- ") Explain how priority scheduling with asing can be implemented System Wishy a multi- iterely averue Red back
- As using Aging, It a process uses the much oply time, It will be mayed to a lower-priority outsule.

if process marting too long that in a lower priority auche May be maked to hisher priority awdure.

= So plean Applotion

- system and process first enter the the system and processes first enter the the system and processes first enter the three phones quantum sort to a second (some priority sluttle) quantum sources from the precises are sort to the precises are sort to the sourcest priority the precises are sort to the sort phones that with some priority concretes the three approach. VASUS STAPY USING FOUND FOUND Scheduling With a quartum of rons or tons? hand Fohim system uses .) A - MULTI IEVE! queveing
- and can doing more 松 .) Can implaye resease fine higher Priority Job

