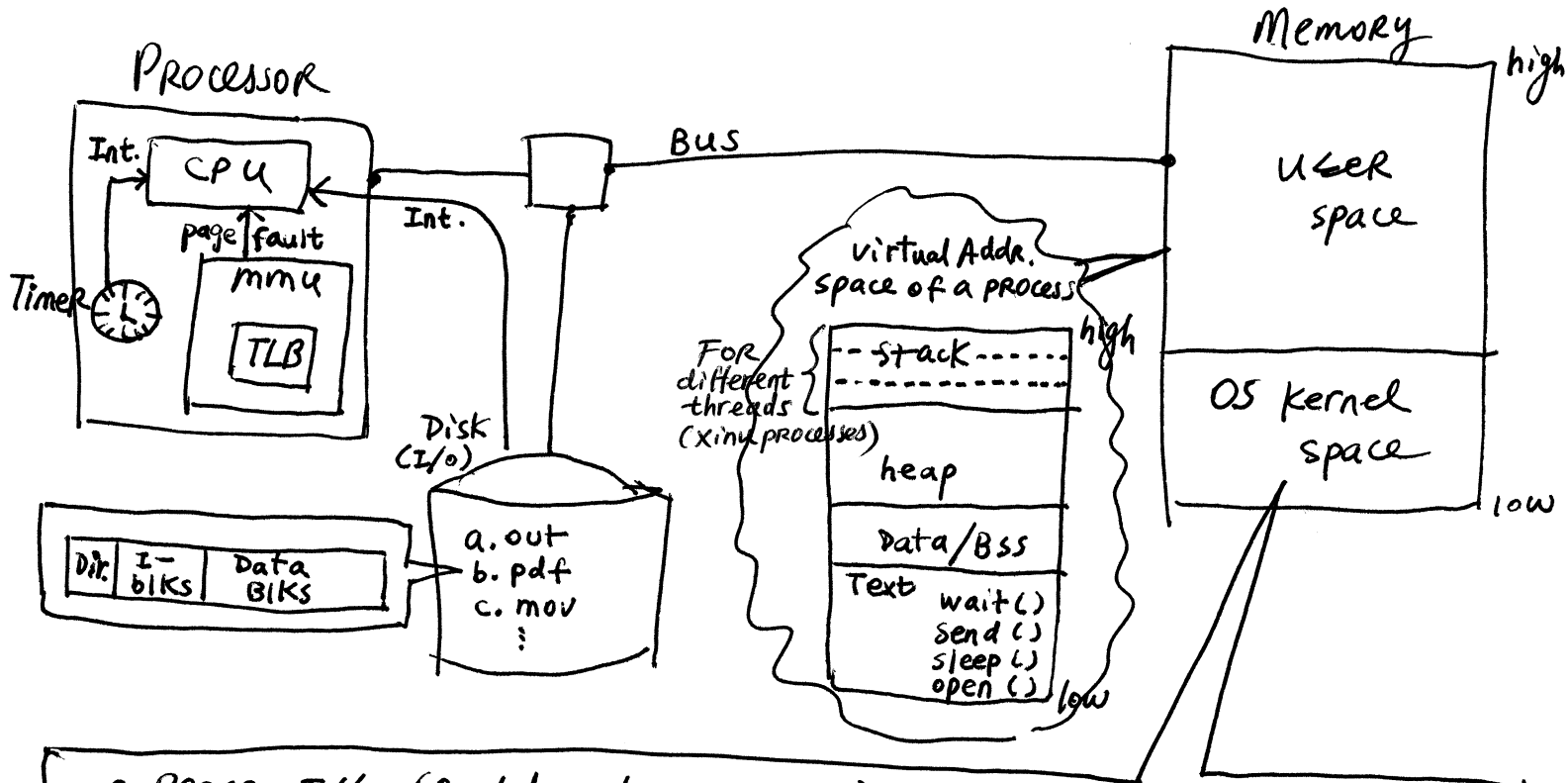
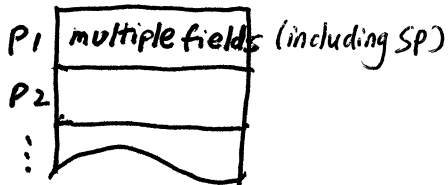


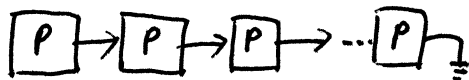
CS 354 in 20 minutes



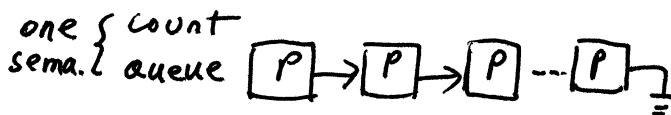
- Process Table (Resched, create, suspend, kill...)



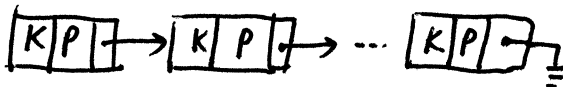
- Ready Queue (Resched, ctxsw...)



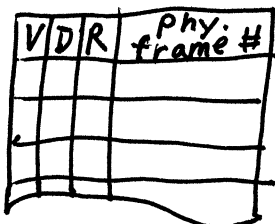
- Semaphore (wait, signal...)



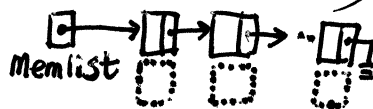
- Delta list (sleep, wakeup...)



- Page Table (one per process)



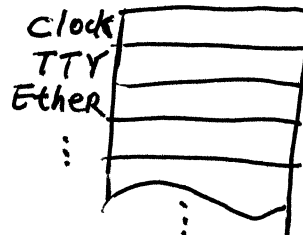
- Memlist (for low level physical memory management)



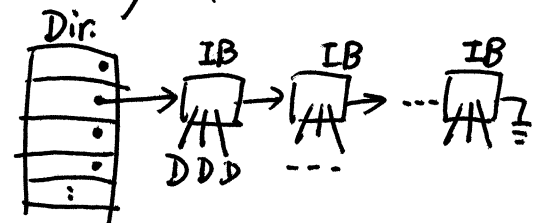
- Device Switch Table

	open	close	read	write
Disk				
Ether				
TTY				
file				

- Interrupt Vector (Int dispatch.s, dispatch.c)



- Directory and I-blocks



(Directory and I-node used by UNIX)