Lecture 37	
* Quiz 4, Lat quiz 4, End-Sem   ]	ilesystems, Notworking (?)
- Opu scheduler	ViAnalization? (as in viAnal machines)
while (1) {	Linnx (?)
p= pick next task();	
& switch to (p);	7 schedning Policy
- categorization of schedulers / Schedu	1
(i) let the solition of schedulers / 3 the on	1. User spice process
(i) non-pre-empline vs. pre-emp	Kernel
(i) Work conserving 13. non word	k-Consaring
(ii) real-time U. 10 ce	ntrie s. com-centric   applications
inter	(iv) SMP vs. Asym. MP
List of scheduling Johaes.	scheduler single/subset
to choose from RUNNARITE pro	$\langle D \rangle_{i,a}$
(i) FCFS/Fitu  - fish come fish serve	scheduling state (decide
	scheduling state  decide  is  co.ord. (shared cpu set.
(ii) Round - Robin	· · · · · · · · · · · · · · · · · · ·
(iii) Proportionate schedulers.	
- weighted mother round rotin	

- DRA - Seficit round notin

- (iv) Privily-tased schedules
- (v) Lottery scheduling
- (vi) CFS | Completely Fair Sche Luler Linux!