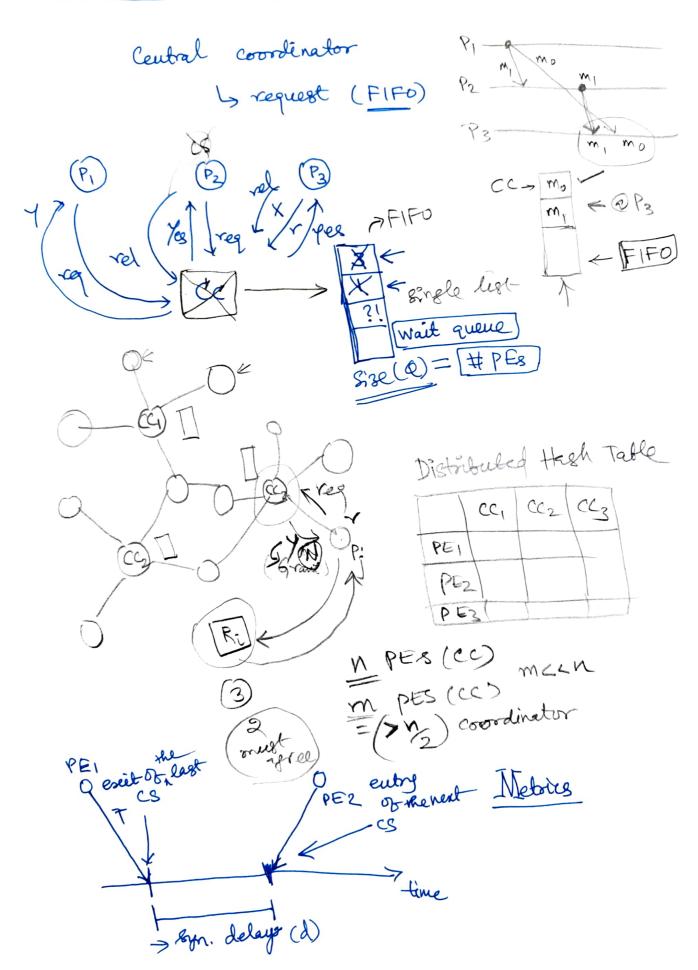
Dist	ributed Mutual Exclusion 151
_	ONLY - one process should be in a cs. MAR 2022
(3)	moperties:) No deadlock -> PI-> A-> B-S
X	> No Starvation B
Soult-free network	> Fair ness > request should
	honorned (must enter CS in finite time)
Reserved to the second	Fault-tolerance > Algo is able to servive in case failure (node / channel)
Type	8:
	Token -based Approaches Risanner
	Argo (3 proge) ARM Trans.
	pecial may (Privilege) Acquire T + send reque enter es releas T
* Non-token Based Approaches — Lamport's Algo	
	-> Ricart - Agramala & Algo.

Centralized MutEx



reg for CS eseit CS response time. → Sigstemen throughput = 1 d+e kang cs exectime Syn. Lelay ># messages per cs invocation. Low and Highload.

A every node is asker for R asked for R Best and Worst case: LL > round-trip mossage delay + esect. time. = 2(T)+ E Message Traffic -I low, high and average cases Token-Based Mut Ex Tobe taken in the next class!!