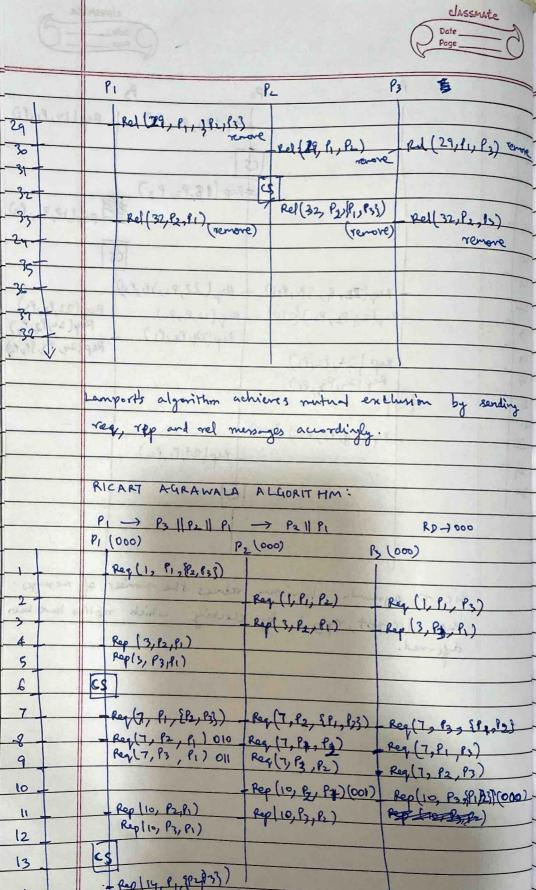
	LAMPORT'S DISTRIBUTED MUTEX ALGORITM!		
m gan	Millian a william bank of	of a perhaps of the self	
Alvin ita	P1 → P3    P2    P1 → P2    P1	alan milioteary	
	MATERIAL STREET	CHATTERS WASTERS	WATER HER
		2 TTT P	3
	(24Ar) (24Az)	2 (24/P1)(24/P2)	1 (247PI) (4PZ)
	Reg (1, P1, {P2, P3})	trace while the west	
	(Add to queve)	Reg (1, P1, P2) (add to your	
-	traves is	-9 3.7 L	- Reg (1, P1, P3)
3	Pep (3, P2, P1)	- Rep (3, P2, P1)	Rep (3, P3, P1) (add)
4	Rep (3, P3, P1)	The state of the s	
Asilo	CS	Decement of the second	
6		21/2 2 2/2 22/2	2111 0 0 200
7 +	Rel (6, P1, 3P1, P23) (renove)	Pel (6, Pg, P2) ( remove)	pal (6, P1, P2) (m)
3	Reg(8, P1, 1P2, P33)(add)	Roll (8, P2, [P1, P3]) Wd	Per (8, Pg , 19, b)
9	- Rep(8/82/91) (641)	Ray (8, Pa, P2) (alt)	Ray (8, P1, P3)(20)
10	Reg(8, P2, P1) (adl)	Rey (8, P3, P2) (a))	1 (2,12,13) all
11	MICHAEL STREET	Rep (11, P2, P1)	Rep(11, P3, P1)
12	Rep (11, P2, P1)	dresing (12)	
115	Rep (11, P2, P1)		
lu +	angles College	Miles and the makes	
15	cs		
	Rep ( 15, P1 1/21)	pol (15, P1, P2) renove	- Rel( 1519, 15)
16			senore
	/ / /	ds 21 2 3 2 2 2 2	
19	Red (18, B. P.)	ref (18, 82, {81, 835)	Red (18, 82, 92)
Go I		12×1×1×1×1×1×1×1×1×1×1×1×1×1×1×1×1×1×1×	- rose
2	0 2 1	Dr organ)	CS COLOR
22	alle a P ) Yeman	e valla e e ) mas	SP+, P21)
23	19(21,13,12)	1 13,13/ 10016	46 000000000000000000000000000000000000
	2 12 9 2 9 3 1	2 10 0 50 0-2)	tenere
24	Feq (24, 11/312/13 )	1- Reg (24, P2, & R, P33)	and and
25	Reg (24, P2, M) add	+ Keg (24, 1, 12) add	P (24, 41, P)
16		- Pep (26, P2,P1)	Rep(24, P, 13)
27	Rep(26, P2, R) Rep/26, P3,	6)	Rep[26, P3, Pc) and
28	CE		
AL .			



- Rep (14, P, 192/33) 14

