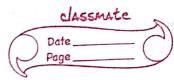
Lecture-1	2 of the second	classmate Date 15/02/18	
B Du	<u>=</u>	Page	
800			
	Pritally from = ?		
	dol	do (while (trum = j)	
	while (fun! : i)	cutical s	
	critical suction	tum = i;	
Days	tan = j;	hemainder section.	
	lemander surian:	3 pohile (1);	
	3 while (1);	5 price (1)1	
	# Alphan tun . O .	which be assessed its withical.	
	Section but P: cannot. Then turn becomes i, bout Pi is not there to enter its withcal section yet, so P; is given another chance but now turn ===i,		
2	. 一个人还可以不是一个人。		
	hindered.		
100	* Property of neutral exclusion is maintained but not progress.		
A Comment			
1 - July		C-1-0	
	Ewin'ally there = 3	play G-J=F	
	doc	do (
	· flagail = true;	flag [j]= true;	
	while (frag [i]);	while (frag Gi7)	
	cuitical section	critical surion.	
	flag G'J = false;	flag G:1= true;	
	semainder section;	· semainder action;	
	3 while 4);	3 while (1);	
	they will wer in synchronized manney. But if both comes at once, then they will get		
	MIN IN IN INCOME	WOHING	
	Doesn't quarantee progress & bounded waiting		
	worden waiting		
4			
4			



		3
Paternon	e Duchally humai fle	ug tiJ=f play G:J=F
ayou	do x	dollar
142	st flag (i) = tone;	fleig G' J= free;
Jon 2 pours	tun = j;	turn = i;
	while (flag 5/1 22 turn = =j);	while (flag [-] &fturn=i);
	a-//critical section	with a section
	flag (1) = false,	flag Ti 1= false;
	· // semainder action	· remainder pection
glis i s	3 while (1);	3 while (1):
	V	Lea d'ar
		SA4
	Mar sand to	number [0] = 0
for right	O(1) = O(1) = O(1)	Member CIJ = 0
homen	dox	
Total	choosing [] = true;	
	number a-] = marp (number to	1, munbu[],, number[n-1])+1;
Cervis	ier'on choosing [-]= false;	
	for(j=0; j <n;jtt)k< th=""><th></th></n;jtt)k<>	
	while (choosing (j1);	
	while [(number Gi] (=0)	&& (number Ej.], j) < franker [c], i));
	3	A Artistand
1	uiskal sich'an;	= defide t
ero	pion munky (1) = 0;	LA SAARMAR I
,	simulation actions	
	3 while (1);	
		Act to the set t