Lectur-13		classmate
B Du		Date 19/09/18.
	Enitally	
	lock (global) -> False	
	they (Local) - Fortse	
		1 1111
in any his	doc	
	key = true;	Eutly scirin
	while (very = = true)	
angak ya	map (lock, key);	
	Crepical section	
	lock : false - 20 Ex D	ection
	Remainder section	
	3 while (1);	Stomian -
	J Minese Gy	Augher moces Com
		and text disch only
		affer one is done with it.
	lock · Pi Pj	()
1. They don't	F Key= Fox Key= Fox	
	9th	The angle of the
	and the second s	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
-	boolean Pertandet (* target)	
. Collection	A Commence of the commence of	I also
* 6 9	tarleau ev = *target;	
	*target = true;	Add to
	getun sv;	key lock & Pi B2
		F F WW)= WU)= W(2)=F
	of (n) = local	94 dp
Hoolon waiki	Har	ar "
" "	-1 -00-0	
a l	waiting [i] = true;	- entry
	kur = me;	
	while I waiting Gis & & key	1)
	key = next and set (lock);
	nairing [i] = false	
	cuitical section;	
	j= (i+1) 1/n;	sent!
	while (() b=1) && b waitin	a (1)
	j=1+1)%n:	0 33/
	if (j==i) lock=fair; ene maiting 5g=fare; remander section;	
	ere waiting Gq = fam;	
	3 white(1)	

#	Semajoner	Al and an	
		sed only through two aforcie	
	wait (S) - P (to text)		
	ignal (s) - V (to in	rement)	
	signal (s) wait (s)	- 12 NO 123 126 PARTY R	
	Str; & while (s.	<0); 1-0-11 14-12 - parties	
	3 3		
	do (unter = KO KO	
	wait (mutep);		
	critical section;		
	signal Luuters;		
	remainder rection.		
	3 while (1);		
		a)	
		E STANK	