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	n=	-d <sup>k</sup>					0	40	CK[:	4]_ <u>1</u>					
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				ρ <sub>1</sub> 8	Ρ.	e ·	P <sub>3</sub> 10	P4 11	ρ <sub>5</sub> 12	ρ <sub>6</sub> 13		9 4 4	ρ <sub>8</sub> 15		
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	10	n h		•	, ,	<i>(:</i> )	<i>,</i>								
	LU		•	ire_l		ן (יי)	2								
(1)		FLA	G [i]	:=1											
<b>(2)</b>		AFT	ER_	YOU	: = į										
(3)		whi	le (	FLAC	[ز]د	= 1	^ AF	TER	_ 50	u = i	) {	skip_	3		
	7				d										
	1.0	( r	ralas	se-la	chi	·) {									
<i>6</i> .1						10									
(4)	•	FLF	4G [i	]:=	0										
	3														

acg	quire_mutex (i) {
(1)	node := i + (n-1)
(2)	for (l:=1, l \( k, l++ \) \( \)
	pid[1]:= node mod 2
(4)	node:= Lnode/2]
	LOCK [node].acquire-lock (pid[1])
(6)	
(7)	
rel	ease_mutex(i){
(8)	node:=1
<i>(</i> 9)	for (l:=k; l ≥ 1; l) {
(10)	LOCK [node] release - lock (pid[1])
(11)	
	node:= 2·node + pid[1]
(12)	
(13)}	