						Process to
	2019-makaut paper					France
10	Process		Available	Maz	Need	
	Pi	2		3		
	P ₂		1	3		
	P3 1	1		3	2	
	P4	1		3	2	
	P ₅	1		3	2	
	PC	r /		3	2	
	P ₊	1		3	2	
		8+1=9	î		.4-	2
I ques	6		2 40	1 0 11		12
Leiner O T	If supp	Ose every pr	ous is alloc	ated +1	e max-	0
~ ~ ~	0 00 0 13 001 -	then parovol			צענו פינט	У.
	need ju	t 1 process to	get termino	ted.	47.1 3 E	
		10. 1	000	t all by	10/110 /00	n
	But the g	uestion says t	o find maxis	nun V	2010113	1
- S	It, all	the processes	are given or	2 thin	unon	est the
	except o	uestion says to the processes ne process us , it will go	to team instig	nelea	sina 3	0
	thus do	adlock free			0	
	47.00	no. of pa	no clesses	1	, \$	# 1
	S n	$n \gg \frac{1}{5} a^{\circ} - n$	+ 1	1	= 1	
	- V				g A	
	availabl		of processes	3		- Y
	I to y & . i.	process				
1613	1	1(11)(0)	- 1	1 1 2 2 1		
الآنا	WT	1 (1)	3			4
	30) Aging	41		4 1 2
	D		Aging © FIFO	5,5	9	
F- 1.	14	11 3 11		- y - 1	12 F	
	7	100	<u> </u>	ar 1	7	
Sept to gar its	53 10.6 ms					
gali	5	النانا ا	32 kb = 32	× 1024	bytes	
	3 (2)		= 25	× 2'		
N 4 - 1			* 1	byre	>	
			2048 bytes =	20 bytes		
2277						e per potential.



	Programme No.
	lage bize = Franz bize LA 1= PA
	Stib lotih
	Pageno Page offset frome offset
12.	Where is the PA bits?
(]x)	0
(2)	C
(zu°)	a
(zuit)	(B)RR
The State of	