neem	pure	2017		uive Ffrst	
Process	thrival	Burst	Exit	tund	walking
PL	0	9	12	22	13
Pa	1	4	S	Ч	0
P3	2	7	14	12	9
P4	3	2	7	Ч	9
1 19	F2 \	7	ρ3	14	22
tun au	and him	e = Exit	ture -	etime - re . anival f re-Burst t	uire
				22+4+1 5 unit	
Average	wattive	true	= (13+ = 5 w	0+5+2)	4 = 20

hocek	tune	Burst	Fritzine	turn	water
P1	0	10	26	26	16
92	1	5	17	16	11
P3	2	8	2,5	23	12
PY	3	3	12	9	6
ρ1   γ1	P2		94 PI		P3   P1   1
n n Pr	tum	arand	time = 18.	(26+16+ S mile 11+15+6	23 +9)/1
25 26   P1	tum	arand	time = = 18.5 = (16+	(26+16+ S mile 11+15+6	23 +9)/

moars	Antrojune	Burst	Exitaine	turn	wating
19	0	12	30	30	18
P2	2	6	20	18	12
P3	4	R	26	22	14
P4	6	14	16	10	6

Gantt				May ha	
0 2   P1   P	2 P3 Pu	8 10 11	14 16 P3 P4 P	18 20 1 P2 P	22 21 3   P1
14 26 183	28 30 P1   P1				
Average	tun are	unt time	e = (30	+18 +22 +	r) (4
Average	waiting	time =	(18 +12.	+14+6	14
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magine	-live	1	C-1	Linn	_tu
0	7	3 *	7	7	0
	4	1	11	10	6
2	6	2	17	15	9
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7	11	17	22		
P2	1 93	1 PY			
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Process	Anival	Bunt-	Prosity	CT	around	waiting
P1.	0	8	2	11	11	3
P2	1	3	1	4	3	0
P3	2	5	3	16	14	9
Ganti P2	chart:-	P1	(1	1	6	
	je -lum e weitin	7	9.33 u =	= (1) unit (3+0	A DOMESTIC OF THE PARTY OF THE	3