

9:-1 P.ID AT B.T P. ID AT B.T P	PID AT 8.7 PI 0 7 PI 0 7 P2 1 5 P3 9 3 P4 3 1 P5 4 2 P6 5 1
P: D AT B.T P: D AT B.T P: D AT B.T P: D A D D P: D A D P:	Aug Ta = 7.17 Unit Aug Wt = 4 Unit P!-4 PID A.T B.T e.T Ta wt P1 0 20 P2 15 25
	P_3 30 10 10 10 10 10 10 10

Scanned by TapScanner

Paionity Scheduling Nature in Non-freemptive					
9:-1					
	P.ID	·AT	B.T	Parioarity	
	PI	0	4	3	
	Pr	1	3	3	
	P3	2	1	4	
		2 3	5	5	
	P ₅	4	2	5	
Notel- Higher humber refroment Ligher forionity					
Avg $Ta = 8.2 \text{ 4nit}$ Avg $wt = 5.2 \text{ 4nit}$.					
ANUTE!					
9:-2	PID	T. (A)	13.7	Priority	
	PI	0	9		
	Pa	1	3	3	
	P3	2)	4	
	pa	3	5	5	
	P5	1 4	12		
Ang Ta= 7.6 4mit Ang ta= 4.6 4mit					

Scanned by TapScanner

Roynd Robin Time Pynntum= 2 13 1 Time gyantum - 2 A vg ta = 8 Aug Wt = 7.33 4 mit AT 919 Time quantum > 4.