Process	Bust Length	Arrival Time	e Priority	A 11-12-
P,	2	0	17	
P2	6		3	The second second
P3 -	1	3	8	
P <sub>5</sub>	2	6	6	
Pe	5	8	5	
1. SJF	4	10	1 80	a rest and
	Tal		11/1/	
P	$P_3$ $P_2$	Ps P6	P <sub>4</sub>	
0	5 6	12 19	19 20	
Ang Waiting: (0	+5+2+13+	4+4)//-	4 447	
Ay Tumanund: (5	+11+3+21+8	(+9)/6 =	1.167	
Sept. Marianeses				
			The state of	

Process	Bust Cength	Arrival Time	Priority	
P,	5	0		4-26
P2	6		3	
P3	1	3	8	
P <sub>5</sub>	8	6	6	
62	50179	8	5	
16	5	10		
0 1	$\begin{array}{c c} P_3 & P_1 \\ \hline 3 & 4 \\ \hline (1+(5+2)+0) \end{array}$	P <sub>2</sub> P <sub>5</sub>	P2 P6 P9	21
Any Waiting Time: Any Turnsound Time:	C +13+1+21+	(3+6+4)/6=8	2.667	OF RESTA

Process /	Bust Length	Arrival Time	Priority	1
P,	2	0	7	22
Pa	6		3	1/
P3 -	1	3	of the state	1.
Pa	8	6	6	
62	2	8	5	
3. Preemptive P.	3	10		
IP.	P3 P4 P2	4 P5 P6	1P4 P	IP.
0 1	3 7	8 10	15 22	26 29
1   Living Time:	(21+0+23+	(1+7)+0+0		20 2/
Transmit Time:	(7/1/1201	11.31 = 11	7/8 - 0.601	
g wastons time	(26+6+24+	16+2+5)/6	= 13.167	
	Secretary Contraction of the Con			
the substitute of				
	* 1			E)P

Process	Bust Length	Arrival Time	Priority	7
P,	2	0	7	A STATE OF THE STA
P2	6		3	The state of the s
P3 -	1	3	8	
Pa Ps	2	8	6	
Po	5	1	5	
4. Round Robin w	ith time quantum :	=3		1 2/14/20
P. Pz	P3 P1 P4	1P2 PE	111/1/2000	
0 3		P <sub>2</sub>   P <sub>5</sub>	P1 P4	P6 P4
	(a) 0+3+12		20	23 25 29
Ang Waiting Time:	(4+8+3+13	7 (+ 10) /6=	7.5	
Aug Turnasound Time:	(7+14+4+21+	1-9+15)/6 =	12	0.00
	and the same of			
All Annual Control			and the second second	
			The state of the s	
		Column (Column Column C		EXPO