Arvival time to rued pa	souting time Response time of 10 10 10 10 10 10 10 10 10 10 10 10 10
Cro Brown Time 10 12 22 25 5	12 18 19 19 11 13 14 19 12 14 19 13 14 19 19 19 19 19
22 22 22 22 22 22 22 22 22 22 22 22 22	Eles: [1]  completing Time  22 11  R3 12  14  15 14

	two Avourd waiting time							
	waiting t	lime = comp	14					
	Allerage twenty	= Twon A	ullon Time-	Ansique				
	Je waiti	ng time	round Time.	- Bunit.	lime			
	Allerage Turn	0	+10+11+13+1	14	(mr.			
	ST# 1	Abround Tim	5	1 6 98	c 9.6 ml			
	= (non Rue	emptice 1.	= 10+11+13.	+14+19				
	Allerage waits, Allerage turn  SIF (non Rue  P2 1 P	1   P3   P5   F 2 4 9	5		6+ = 13.4 m	8		
	(000)	1 3 P5 17						
	complication time  P1  P2  P3  P4  2	1-1-19	19					
	9	win Around	1 Time 1 and	+ 10				
	P3 0	9	waiy	ng Time Ki	spanse Time			
	P4 2	0	-/	19				
	75 1	2	1 -1	10				
	4	l	n	2				
P	A WOTAGO WITH	9	-1	1				
	Asserting Time: -1-1-1+0+0							
	Alwrage waiting time: -1-1-1+0+0 3-3 = 20%  Alwrage town Asourd 5 3 = 20%  Time = 9+2+1+4+0 = 6 = 3.2							
	A.	no c 9+2	714470	the				
	· Allerage waiting	Time : 9+	5	£ 302				
	Allogo encultion of = 3.2 mg							
	Aucrage twen and SJF (Rue-emptine) Rrows Brust Tim P1 10 P2	111142	0+1+2+1+5	- 2,8	b) A			
	& CTT 12 twen are	ound time:	2 - 5	3 2 0 0	11 W			
	Brown ( Kre-emptine)		0.2+3.8=	= 7 ms				
	Swist Tim	completion Tim	Two Armed	naitime p.				
	P1 10	. 19	Time	Time Ro	sponse Time			
		2		9	0			
	P3 ?	5	2 5	3	3			
	1 PS 1	3	3	7	?			
		10	10	5	3			
	[ P.   P.	P4 P3   P5 P	1)					
		3 5 10	19	-				
		THE REAL PROPERTY.						

Allyage waiting time = 9+1+3+2+5 = 20 = 4ms
Auriage then Around Time = 19+2+5+3+10 = 39 = 7.8ms