		PIL	PZ	P3	P4	P5	
FCFS: P, P3 P4 P5	Turn Around	10	))	13	14	19	FCF
0 10 11 13 14 19	Waiting	0	10	1)	13	14	Aug = 9.6
SJF: P2 P4 P3 P5 P1	Turn Around	19	1	4	2	9	SJF
0 1 2 4 9 pq	Waiting	9	0	2		4	$\int A_{vq} = 3.2 \int$
Non Pre-Emptive Priority: Pz P5 P3 P1 P4	Turn Around	18	\ \	8	19	6	Non
1 6 8 18 19	Waiting	8	0	6	18		Aug=6.65
RR: P, P2 P3 P4 P5 P, P3 P5 P, P5 P, P5 P, P5 P, P5 P, P1	Turn Around	19	2	. 7	4	14	
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 19	Waiting)	9		5	3	9	Aug = 5.4 / RR
					•	•	1

Pre Pri

Best Avg Time = SJF (3.2)