

















First- Con	ne, First-S	Served (FCFS	3) Scheduling
	Process	Burst Time	
	P_1	24	
	P_2	3	
	P_3	3	
Suppose that the processes arrive in the order: P ₁ , P ₂ , P ₃ The Gantt Chart for the schedule is:			
	P_{1}		P ₂ P ₃
0			24 27 30
• Waiting time for $P_1 = 0$; $P_2 = 24$; $P_3 = 27$			
Average waiting til	me: (0 + 24	+ 27)/3 = 17	
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