

									p1 QUE	p3 QUE	p5 QUE	p2 QUE	p4 QUE
Processo	Tempo Arrivo	Tempo esecuzione		0	p1 (14ms)								
P1	0	14		6	p1 (8ms)	p3 (40ms)							
P3	6	40		12	p3 (40ms)	p1 (2ms)							
P5	22	28		22	p3 (30ms)	p1 (2ms)	p5 (28ms)						
P2	30	16		24	p1 (2ms)	p5 (28ms)	p3 (28ms)						
P4	46	26		26	p5 (28ms)	p3 (28ms)	P1 FINE						
Quantum Tempo	12ms			30	p5 (24ms)	p3 (28ms)	p2 (16ms)						
				38	p3 (28ms)	p2 (16ms)	p5 (16ms)						
Processo	Wait Time	TurnAround		46	p3 (20ms)	p2 (16ms)	p5 (16ms)	p4 (26ms)					
P1	12	14+12 = 26		50	p2 (16ms)	p5 (16ms)	p4 (26ms)	p3 (16ms)					
P3	76	40+76= 116		62	p5 (16ms)	p4 (26ms)	p3 (16ms)	p2 (4ms)					
P5	56	28+56=84		74	p4 (26ms)	p3 (16ms)	p2 (4ms)	p5 (4ms)					
P2	56	16+56=72		86	p3 (16ms)	p2 (4ms)	p5 (4ms)	p4 (14ms)					
P4	52	26+52=78		98	p2 (4ms)	p5 (4ms)	p4 (14ms)	p3 (4ms)					
				102	p5 (4ms)	p4 (14ms)	p3 (4ms)	P2 FINE					
Media (ms)	50,4	75,2		106	p4 (14ms)	p3 (4ms)	P5 FINE						
				118	p3 (4ms)	p4 (2ms)	P3 FINE						
				122	p4 (2ms)								
				124	P4 FINE				12	76	56	56	52