

W4D1.2	time slice	inizio(ms)	fine (ms)	processo	
	1	0	12	P1	
	2	12	24	P3	
	3	24	26	P1	FINE
	4	26	38	P5	
	5	38	50	P3	
	6	50	62	P2	
	7	62	74	P5	
	8	74	86	P4	
	9	86	98	P3	
	10	98	102	P2	FINE
	11	102	106	P5	FINE
	12	106	118	P4	
	13	118	122	P3	FINE
	14	122	124	P4	FINE
TEMPI ATTESA					
P1: 12 ms					
P2:56ms					
P3: 76ms					
P4: 52ms					
P5:56ms					
TEMPI ATTESA MEDI					
(12+56+76+52+56)ms/5=50.4ms					
TEMPI TURNAROUND					
P1: Turnaround = 26 - 0 = 26 ms					
P2: Turnaround = 102 - 30 = 72 ms					
P3: Turnaround = 122 - 6 = 116 ms					
P4: Turnaround = 124 - 46 = 78 ms					
P5: Turnaround = 106 - 22 = 84 ms					
TEMPI TURNAROUND MEDI					
(26+72+116+78+84)ms/5=75.2ms					