			1																									_
Proceso	Llegada	CPU	I/O (rec, ins, dur)	0	1			4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	TR	TE	
P1	0	4	(R1, 2, 1)	>1	2	R1				4<																7	3	
P2	2	6	(R2, 3, 1) (R2, 5, 2)			>1	2	3	R2						4	5	R2	R2		6<						15	9	
P3	3	4					>				1	2	3	4<												8	4	ł
P4	6	5	(R3, 1, 2) (R3, 3, 1)							>							1	R3			2	3	R3	4	5<	16	11	ł
P5	8	2										۸						1	2<							8	6	i
FCFS				1	2	1	3	2	4	5	2	4														10.8	6.6	
DUDA: le agrego una columna???																												
Proceso	Llegada	CPU	I/O (rec, ins, dur)	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	TR	TE	
P1	0	4	(R1, 2, 1)	>1	2	R1		3	4<																	6	2	1
P2	2	6	(R2, 3, 1) (R2, 5, 2)			>1	2					3	R2					4	5	R2	R2	6<				17	11	i
P3	3	4					>			1	2			3	4<											9	5	i
P4	6	5	(R3, 1, 2) (R3, 3, 1)							>			1	R3	R3					2	3	R3	4	5<		15	10	i
P5	8	2										>				1	2<									6	4	i
RR - TV		Q = 2		1	2	1	3	2	4	3	5	2	4	2	4											10.6	6.4	
						+	+																	\dashv				
Proceso	Llegada	CPU	I/O (rec, ins, dur)	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	TR	TE	
P1	0	4	(R1, 2, 3) (R1, 3, 2)	>1	2	R1	R1	R1			3	R1						4<					П	\Box	-	15	11	
P2	2	6	(R2, 3, 2)			>1	2	3	R2	R2			4	5	6<								П	\Box		10	4	1
P3	3	4	(R2, 2, 3)				>		1	2	R2	R2	R2						3	4<			П	\Box		14	10	1
P4	6	5	(R1, 1, 2)				\top			>	1			R1	R1						2	3	4	5<		15	10	1
P5	8	2										>				1	2<					П	П	\Box		6	4	
FCFS			RQueue	1	2	3	3 1	4	2	5	4	3	4										П	\Box		12	7.8	
			R1 Queue	1	1	4	,												\Box				П	\Box				
			R2 Queue	2	3	,	\top																П	\Box				
						\vdash																						
Proceso	Llegada	CPU	Prioridad	I/O (rec,ins,dur)	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		TR	TE
P1	0	4		(R1, 2, 3) (R1, 3, 2)								-	R1	-				4<	\neg				П	\dashv	\top		14	10
P2	2	6	+	(R2, 3, 2)	+-	+-	>1	2	1	_	3	\vdash		R2	_					5	——'	\vdash	6<	\rightarrow	-		17	11

P3	3	4		(R2, 2, 3)				>	1	2	R2	R2	R2			3	4<						10	6
P4	6	5		(R1, 1, 2)							>		1		R1	R1			2	3	4	5<	15	10
P5	8	2											>	1	2<								3	1
RR - TV	Q = 2		R Qeue		1	2	3	2	1	4	5	3	1	2	4	2	4						11.8	7.6
			R1 Qeue		1	1	4																	
			R2 Qeue		3	2																		