P1	0	9	1	(R1, 4, 2) (R2, 6, 3) (R1, 8 3)	>1	2	3	4	R1	R1				5	6	R2	R2	R2					7	8	R1	R1	R1		9<									25	16
P2	1	5	2	(R3, 3, 2) (R3, 4, 2)		>			1	2	3	R3	R3									4			R3	R3					5<			$\Box$				26	21
P3	2	5	3	(R1, 4, 1)			>										1	2	3											4	R1		5<					27	22
P4	3	7	2	(R2, 1, 2) (R2, 5, 3)				>								1			R2	R2					2	3	4					5	R2	R2	R2	6	7<	30	23
P5	5	5	1	(R1, 2, 3) (R3, 4, 3)						>		1	2	R1	R1	R1				3	4	R3	R3	R3				5<										19	14
RR-TV	Q=3	31		R Qeue1	4	4	5	4	4	3	5	2	4	4	5	4	3																, ,				$\Box$	25,4	19,2
				R Qeue2	2	4	2	4																									, 7				$\Box$		
				R Qeue3	3																											í '		$\Box$			$\Box$		

11 12 13

15 16

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Proceso Llegada

CPU

Prioridad

I/O (rec, ins, dur)

28 29 30 31 32

TR TE

RR-IV	Q=3	31		R Qeue i	+	+	Ð	+ 4	-	9	_ ≠	+	4	Ð	+	ð																	<u> </u>				25,4   19	,2
				R Qeue2	2	4	2	4																														
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																																						_
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 2	20 2	1 22	23	24	25	26	27	28	29	30	31	32		TR TI	Ξ
P1	0	9	1	(R1, 4, 2) (R2, 6, 3) (R1, 8, 3)	>1	2	3	4 R	1 R	1	5	6	R2	R2	R2						7	8 F	R1 F	R1 R	1		9<										25 10	3
P2	1	5	2	(R3, 3, 2) (R3, 4, 2)		>		1						2	3	R3	R3							4 R	3 R3				5<								26 2	1
P3	2	5	3	(R1, 4, 1)			^											1	2	3								4	R1		5<						27 2	2
P4	3	7	2	(R2, 1, 2) (R2, 5, 3)				>					1			R2	R2							2	3	4				5	R2	R2	R2	6	7<		30 2	3
P5	5	5	1	(R1, 2, 3) (R3, 4, 3)					>	1 2	R1	R1	R1			3	4	R3	R3	R3		ļ,	5<														15 10	ົ
TV	Q=3			R1 Qeue	1	4	5	1 4	2	5	3	1	5	2	4	1	3																			7	24,6 18	,4
				R Qeue 2	2		2	4																														
				R Qeue 3	3																																	