

Procesos	Llegada	Tiempo uso CPU
P1	0	4
P2	2	6
P3	4	7
P4	6	10
P5	8	3
P6	7	7
P7	9	4
P8	3	8
P9	12	2

The Gantt chart illustrates the execution of 9 processes (P1-P9) on a single processor. The processes are scheduled in a round-robin fashion with a time quantum of 1 unit. The total execution time is 51 units. The chart shows the start and end times of each process's execution segments.

Procesos	Start	End
P1	0	4
P2	3	9
P3	9	16
P4	16	27
P5	27	30
P6	30	37
P7	37	41
P8	41	49
P9	49	51

Procesos	Llegada	Tiempo uso CPU
P1	0	3
P2	2	7
P3	4	4
P4	6	5
P5	8	9
P6	10	8
P7	5	4
P8	12	23
P9	15	19

The Gantt chart illustrates the execution of 9 processes (P1-P9) on a single processor. The horizontal axis represents time from 0 to 82. The vertical axis lists the processes. Each process's execution is represented by a colored bar with its quantum number in a small box. The chart shows a round-robin scheduling pattern with a quantum of 1 unit.

Procesos	Llegada	Tiempo uso CPU
P1	0	3
P2	2	7
P3	4	4
P4	6	5
P5	8	9
P6	10	8
P7	5	4
P8	12	23
P9	15	19











