

Procesos	Llegada	Tiempo uso CPU
P1	0	3
P2	2	6
P3	4	4
P4	6	5
P5	8	2

FIFO

```

    timeline
        title FIFO
        0: P1 starts
        3: P1 ends, P2 starts
        9: P2 ends, P3 starts
        13: P3 ends, P4 starts
        18: P4 ends, P5 starts
        20: P5 ends
    
```

SJF

```

    timeline
        title SJF
        0: P1 starts
        3: P1 ends, P5 starts
        5: P5 ends, P3 starts
        9: P3 ends, P4 starts
        14: P4 ends, P2 starts
        20: P2 ends
    
```

SRTF

```

    timeline
        title SRTF
        0: P1 starts
        3: P1 ends, P3 starts
        5: P3 ends, P5 starts
        7: P5 ends, P4 starts
        9: P4 ends, P2 starts
        14: P2 continues after gap
        20: P2 ends
    
```

RR

Quantum = 4

```

    timeline
        title RR
        0: P1 starts
        4: P1 ends, P2 starts
        8: P2 ends, P3 starts
        12: P3 ends, P4 starts
        16: P4 ends, P5 starts
        18: P5 ends, P1 resumes
        20: P1 ends
    
```