

## FCFS CPU Scheduling Algorithm

Enter burst times for 4 processes:

|            |                                |
|------------|--------------------------------|
| Process 1: | <input type="text" value="6"/> |
| Process 2: | <input type="text" value="8"/> |
| Process 3: | <input type="text" value="7"/> |
| Process 4: | <input type="text" value="3"/> |

**Results:**

## FCFS CPU Scheduling Algorithm

Enter burst times for 4 processes:

|            |                                |
|------------|--------------------------------|
| Process 1: | <input type="text" value="6"/> |
| Process 2: | <input type="text" value="8"/> |
| Process 3: | <input type="text" value="7"/> |
| Process 4: | <input type="text" value="3"/> |

**Results:**

| Process | Burst Time | Waiting Time | Turnaround Time |
|---------|------------|--------------|-----------------|
| P1      | 6          | 0            | 6               |
| P2      | 8          | 6            | 14              |
| P3      | 7          | 14           | 21              |
| P4      | 3          | 21           | 24              |

# FCFS CPU Scheduling Algorithm

Enter burst times for 4 processes:

|            |                                 |
|------------|---------------------------------|
| Process 1: | <input type="text" value="8"/>  |
| Process 2: | <input type="text" value="9"/>  |
| Process 3: | <input type="text" value="10"/> |
| Process 4: | <input type="text" value="1"/>  |

## Results:

| Process | Burst Time | Waiting Time | Turnaround Time |
|---------|------------|--------------|-----------------|
| P1      | 8          | 0            | 8               |
| P2      | 9          | 8            | 17              |
| P3      | 10         | 17           | 27              |
| P4      | 1          | 27           | 28              |