PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE

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21 Telmens-Macbook-Air in ~/MyCodes/CProgram/CS470-OS-FIles/Lab3
± |main U:5 ?:4 ✗| → make
gcc -c RR_inital.c -o RR_inital.o
gcc RR_inital.o -o RR
gcc -c SJF_inital.c -o SJF_inital.o
gcc SJF_inital.o -o SJF

21 Telmens-Macbook-Air in ~/MyCodes/CProgram/CS470-OS-FIles/Lab3
± |main U:5 ?:8 ✗| → make run
./RR & ./SJF

###SJF Simulation
Time 0: Process 1 starts
Time 1: Process 2 starts
Time 5: Process 2 completes
Time 5: Process 4 starts
Time 10: Process 4 completes
Time 10: Process 1 starts
Time 17: Process 1 completes
Time 17: Process 3 starts
Time 26: Process 3 completes

Average waiting time: 6.500000
Average turnaround time: 13.000000

Process ID      Arrival Time    Burst Time      Waiting Time    Turnaround Time
1               0               8               9               17
2               1               4               0               4
3               2               9               15              24
4               3               5               2               7

Process Completion Order: 2 4 1 3

21 Telmens-Macbook-Air in ~/MyCodes/CProgram/CS470-OS-FIles/Lab3
± |main U:5 ?:8 ✗| →
###Round Robin Simulation
Execution Order: P1 P2 P3 P1 P1 P1 P1 P1

Average waiting time: 5.666667
Average turnaround time: 15.666667

Process ID      Arrival Time    Burst Time      Waiting Time    Turnaround Time
1               0               24              6               30
2               0               3               4               7
3               0               3               7               10
± |main U:5 ?:8 ✗| →
```

bash
bash L...

main* ⊗ 0 ⚠ 0 Ln 127, Col 25 Spaces: 4 UTF-8 LF {} C Go Live Mac Prettier