Lab 8 - Quiz Results for Zach Alwin

[View Log (https://canvas.ku.edu/courses/105296/quizzes /209478/submissions/1437088/log)](https://canvas.ku.edu/courses/105296/quizzes/209478/submissions/1437088/log)

Score for this quiz: **8** out of 10
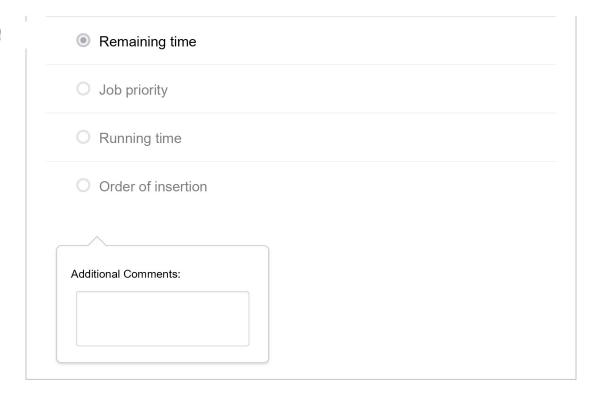Submitted Nov 5 at 7:43pm
This attempt took 1 minute.

Question 1	2	/ 2 pts

What metric is used to sort jobs in the FCFS and RR scheduling policies?

○ Waiting time

Correct!   ⦿ Order of insertion

○ Remaining time

○ Job priority

Additional Comments:

Question 2	2	/ 2 pts

What metric is used to sort jobs in the SJF and PSJF scheduling policies?

Correct!

◉ Remaining time

○ Job priority

○ Running time

○ Order of insertion

Additional Comments:

Question 3

`2` **/ 2 pts**

What metric is used to sort jobs in the PRI and PPRI scheduling policies?

○ Order of insertion

Correct!

◉ Job priority

○ Running time

○ Remaining time

Additional Comments:

Question 4

| 0 | **/ 2 pts** |

In all scheduling policies except RR, what metric was used to break ties between jobs?

○ Running time

orrect Answer

○ Arrival time

ou Answered

⊙ Remaining time

○ Job priority

Additional Comments:

Question 5

| 2 | **/ 2 pts** |

In the simulator, which of the following was NOT true?

○ Jobs could get preempted and scheduled on a different core

Correct!

⊙ Jobs could run on multiple cores at the same timeJobs could run on multiple cores at the same time

○ Jobs are assigned to the idle core with the lowest core id

○ Jobs could get scheduled and preempted in the same time unit

Additional Comments:

Fudge Points: | -- |

You can manually adjust the score by adding positive or negative points to this box.

Final Score: 8 out of 10

Update Scores