## **Exercise 13: Multi-level Feedback Queues**

Started: Nov 4 at 10:11am

## **Quiz Instructions**

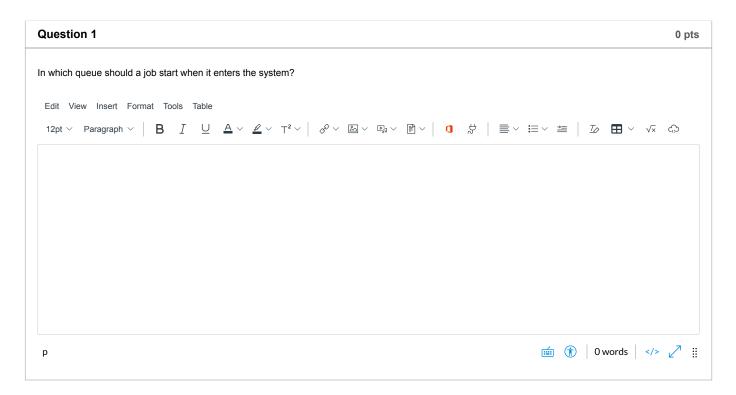
Consider a multi-level feedback queue scheduler where the first two rules are specified below. (A and B are processes)

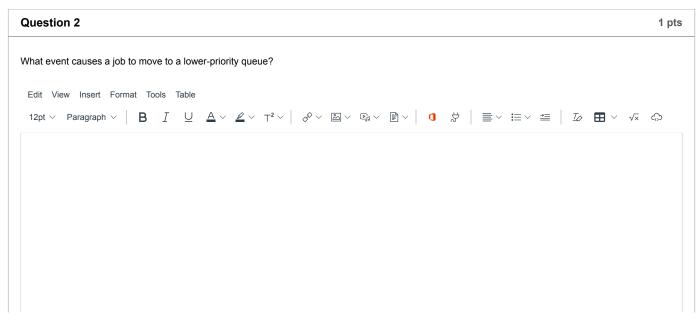
There are three queues labeled by their priority: High, Medium, Low

- Rule 1: If Priority(A) > Priority(B), A runs (B does not).
- Rule 2: If Priority(A) = Priority(B), A and B run in round-robin fashion using the time slice (quantum length) of the given queue.

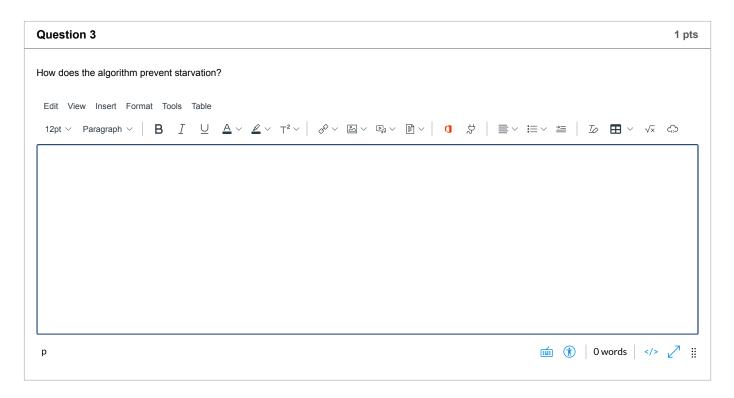
These two rules are not sufficient to fully describe the algorithm, so we need to come up with some additional rules.

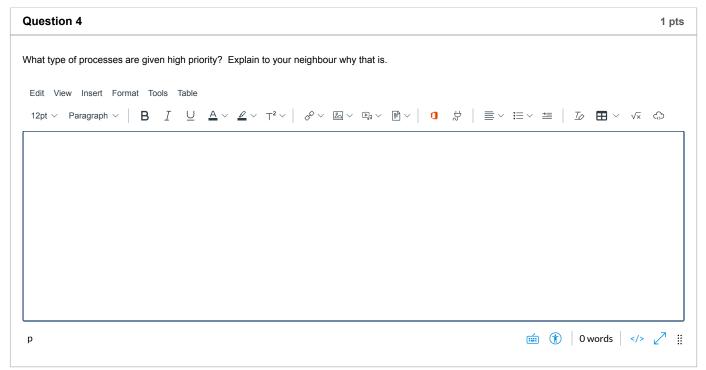
For each of the questions below, define a new rule that will address the question











Quiz saved at 3:03am Submit Quiz