Common mistakes:

1. Wrong stop condition:
    a. The stop condition should be ***MaxToken == number of tokens served***, where number of tokens served includes ***tokens fetched and dropped***.
    b. The program should stop once the stop condition becomes true.
2. Error handling:
    a. Failed to check if the mutex is locked or unlocked successfully.
    b. Failed to check the validity of input arguments, MaxToken and flowInterval.
3. Wrongly set the queue capacity to ***MaxToken***.
4. The sequence number should be increased, even if tokens are dropped.
5. Unlock the mutex before printing out information in the thread functions will affect the printout result.