CSC 369 Midterm 5

## Part (c) [1 MARK]

If two threads access a shared variable at the same time, there will be a concurrency error.

It is fine for to threads to load a shared variable at the same time. They will both see the right value. It may also be fine if only one thread is guaranteed to be updating the shared variable, and the timing of when the second thread looks at the value doesn't matter.