Exceptional Control Flow Wrapup

- **No new examples in these slides**

  - I have examples from last Wednesday and Friday that I still need to work through, so I'm planning on spending time doing that.

  - I also want to give you some high-level sense as to how the OS supports multiprocessing so that each process can operate as if it owns all of its 4GB (or 256TB, in a 64-bit world) virtual address space.

  - I have enough material to carry us through at least the end of Friday's lecture.

- **Reminders**

  - Assignment 2 due tomorrow night. Hard deadline (consuming late days) is always two calendar days later.

  - Assignment 3 (which goes out on Friday) will be an opportunity to leverage `fork`, `waitpid`, `execvp`, signals, and signal handlers to build a fairly sophisticated shell that's more robust and feature-rich than the `simplesh` shell we wrote in lecture.

  - We'll start in on multithreading come next Monday or Wednesday.