Disambiguation

- The textbook talks about managing **processes**

- Pintos does not have processes at all but **"kernel threads"**

- In your system programming class, you could create multiple **"user threads"** under a process

➡ Let's simplify things just for this week :

$$process \sim \textbf{thread}$$

Program vs Thread

- **Program** : static data on some storage

- **Thread** : instance of a program execution

➡ Different threads executing the same program can run concurrently