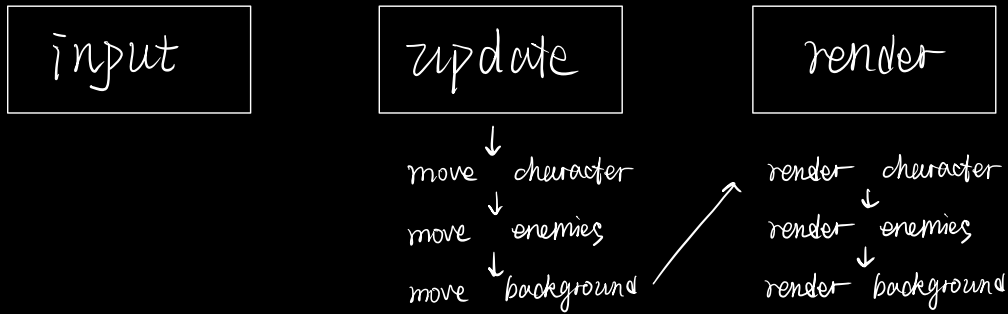
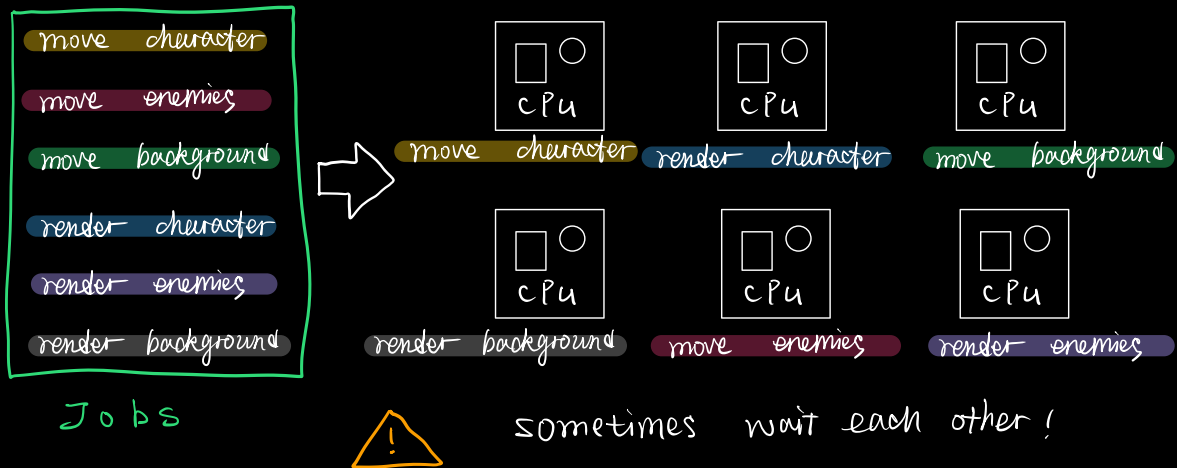


## Single-core processing



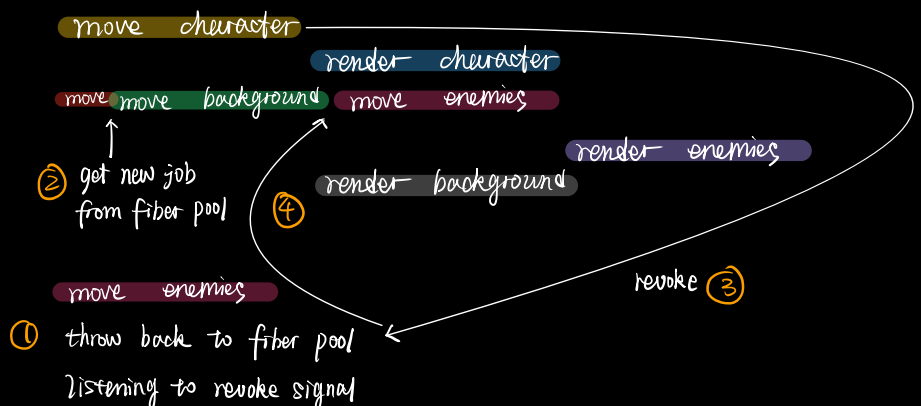
## multi-thread JOB system



## Fiber System

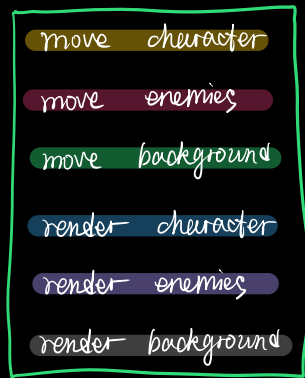


can be easily substituted and revoked

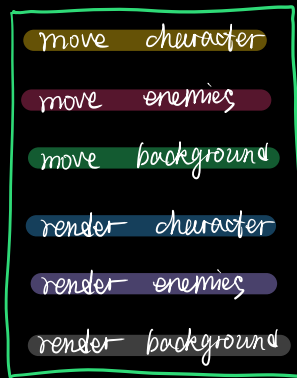


# Frame-centric design

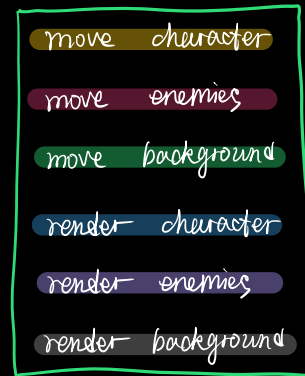
FRAME IS DATA, NOT TIME!



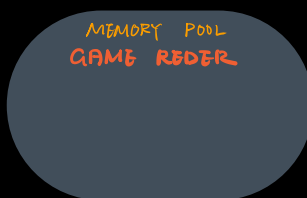
FRAME 1 Data



FRAME 2 Data



FRAME 3 Data



When frame 1's action finished, free up space according to its tag and assign frame 2 job

△ Tag allow us to free up ALL update jobs at once

## INPUT

on independent time-line

Not sure if I understood it correctly

PLS correct me if not :)