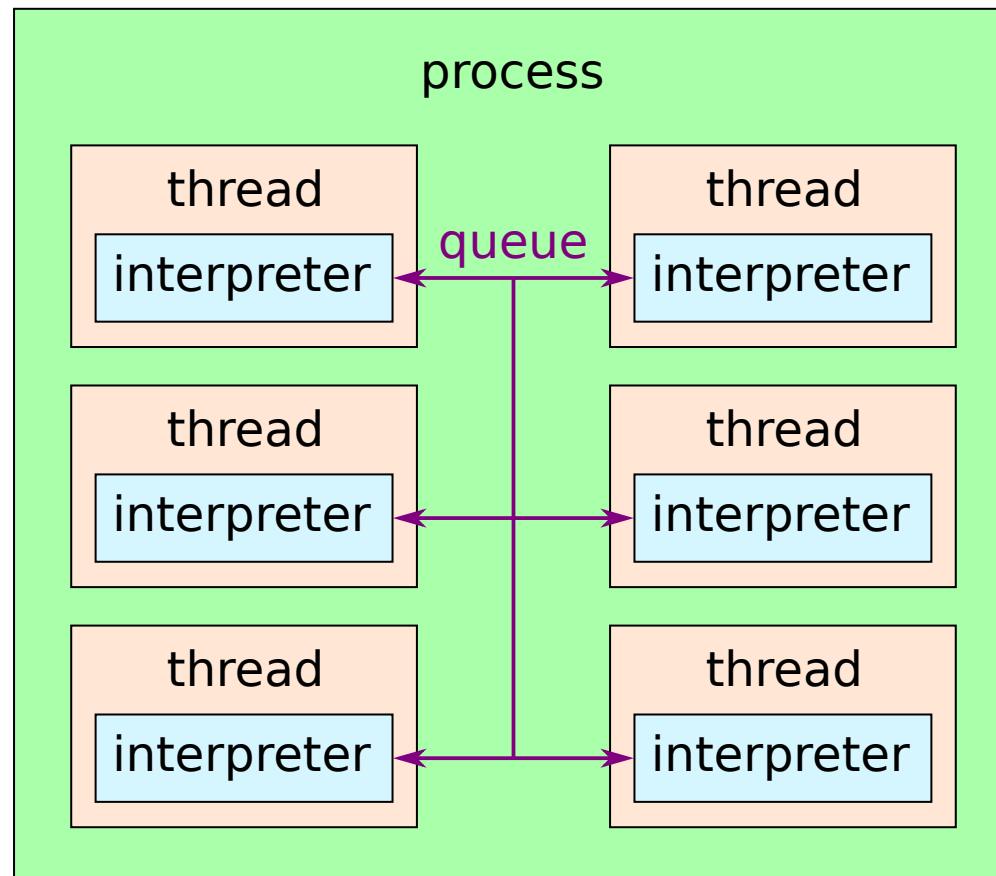


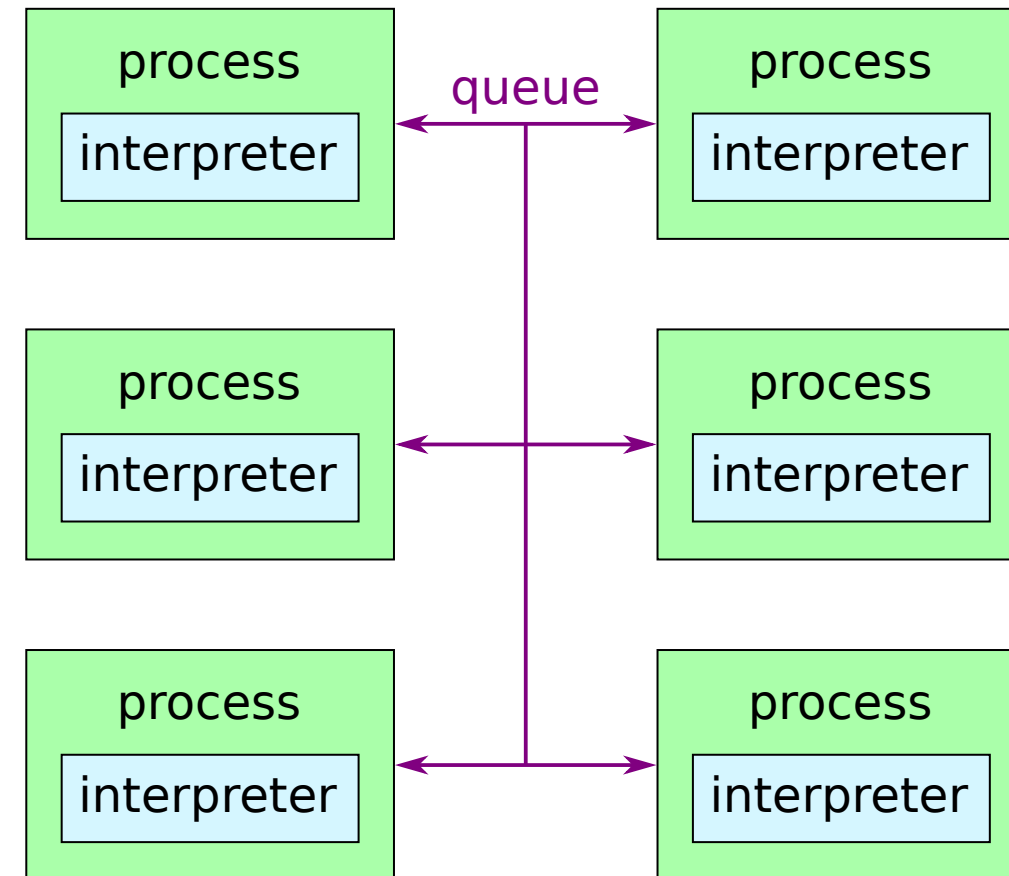
multithreading

all threads can see each other's data
one shared GC & GIL



multiple interpreters

each interpreter has its own GC & GIL
looks like one process to the OS
can share array buffers, but not PyObjects



multiprocessing

multiple OS processes
can't share anything without copying
(or using OS-specific SharedMemory)