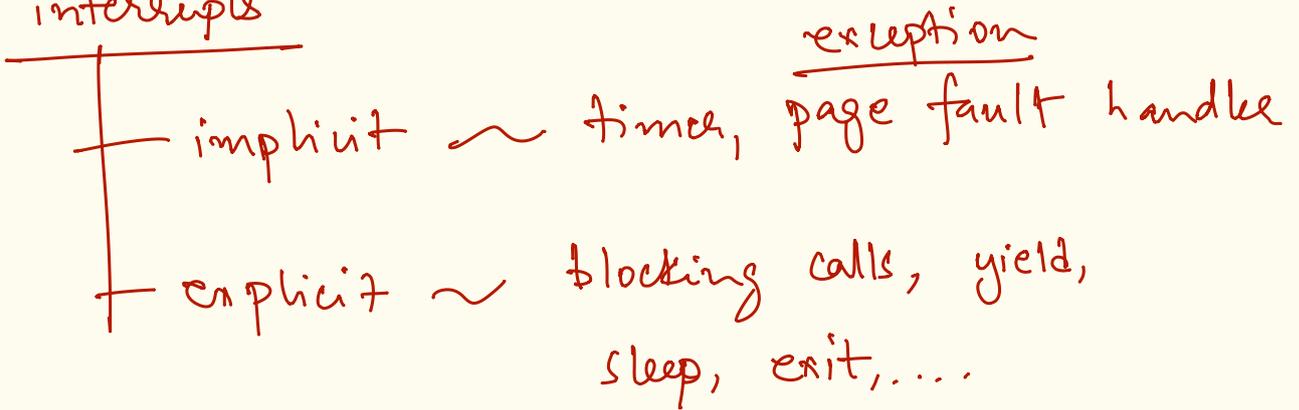


Q: When can the scheduler be invoked?

- Whenever the OS is executing!

- interrupts



Q: context save & restore is THE primitive for scheduling.

~ what is context?

~ user context : state of all registers
process on the CPU on
process slw to kernel
mode.

↙ xv6 : trap frame usage
for context save & restore | per process

