



while (1) select a proc to run if proc has a signal push PC sig jump proc mem [ tan table + signal no] else run parormally Program controls sigtable (sigaction) send signals ( pid, signo) SIL -1 - HUP (nang up) (ctrl-D) default: die SIG - 9 - KILL (Hill) default: die (can't be replaced) Z - INT (interrupt) ((trl-C)

Signals are interrepts at the process level

Z - INT (interrupt) ((fr)-( 2pfault: Jil (cAN me replaced) 17 - CHLD (one of your children died)