SIGNIT -> red-long String returns MULL (ERINT) -> get back -> exec does not in her & Sighandles -> weiting for children (ERINT 15 sd) adjust amount of children to rait for. POSIX reliable signal handling: Lo Sigaction (2)
Lo changes + he action in response to a signal La processe
La feature of a process
La set of signals to be held pending Lo mailing: int pause (void) int sigsespend (sigset & wase);

signal sels (sigsetops)
sigsett int sigemptyset (sigset & Set); int sigfillset (sigset t & set); int sig addset (sigset & set int sig) sig del set (sigset-t & set, int sig) sig ismounds (sigset- & set, in 2 sig) int sig proconask (int how, sigseft & set, sigseft & old) hon: SIGN BLOCK = SIG UNBLOCK · SIGN SETMASK

int significant (int sig, shuct significant & so, sound significant significant);

void (& sa-handler) (int);

void (& sa-Significant) (int, significant), void &); one sigset & sq-mask; int sq-flags; > SA-RESTART SA-NODEFER SA\_ RESETHANDER SA- SIGINFO

void handler (int num) & printf(" Neener neener! \u"); int main (int argc, char & argv []) { int num; Struct sigaction sa; sigset-t set, old, Sa. Sa-handles = handles; sige motyset (& sa. sa. mash); sa. sa. flags = 0/ sigemphyset (& set); 51 gad Leet (& Set, 516, 127); sig promude (SIG\_BLOCK, & set, &old) error checking sigachian (SIGINT, Esa, NULL), E stade (set (&oCd, 5/6/2) for (num =0; num 23; num +1) & sigprocence (96-cmp or sigsuspend (lold), pause(); return 0;

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