Loading a new program: the execs int exect (const char & path, const char & arg VD), int execlp (const char & pally, mull); int execle (const char spath,

const char serges, ..., mull,

const char senv []); int exect (const char & path, const char & argy [3], int execup (const char & path, coust char & argr [3); int execute (const char & path, const char & agu [];

Environment 47 strings of the form NAME = value char & geten (const char & var); cut seten (const char & name, const chor + valer, int overwrite) intunseten (const char & nume) I echo SPATH bin; /usr/bin; /usr/local/bin exectp("8", "ls", NULL); & mytalk

more Pipe: Eno file d'escriptors connacted by a buffer int pipe (int Ad [2]); on success returns of Ad [O] open for roading fd [7] open for uni ting on error voturns -1 pipe (end)

define S12 E 4096 Cit main (int arg c) char & argy []) { int num, status, end [2]; char buffer [SIZE], pipe (end); if (!(child=fork())) { /x child x/ dup 2 (end[1], STDOUT_F/LENO); close (end [0]). close (and [1]); exece ("/bin/les" ! les", NULL), perror (1/bin/es); exit (EXIT_FAILURE); /sparent &/ close (end [13); a hile ((num = road (end [0], buth, SIZE)) 70) write (STOOM_FILEW, buffe, nous); close (end [0]) nait (& status); if (WIFEXITED (skus)) exit(WEXITSTATUS(stella)); else exit (EXIT_FAILURE);

