

define HUNK 100 char & rel (F/LE & whence) & 1 A readling returns live or NULL on EOF */ A consumes new lives A/ cher x s; int c; int size, lenj size = HU14. Cen = 0; if (S= mella (size)) { perror ("mallor"); while ((c = getchar())! = \n'kk (= EOF) { if (len 7 = 5/3e -2) { size + = HUNK, S= reeller (s, sije); if (!s) { persor ("receller"); exi+(42); 7 /4 (5 rada (5 R, + 7)) 3 S Clent + D= c; Epera ('reallo, nas Stry d'I); sllen) = 10; CXITEXTT. FAICURE) 14 ((== EOF & & Con == 0) { return S, free (s); -> 5 = NUL; -> 3

int main (int arge, cher * argr []] { char xold, xnen; old = rel (stain); while (old && (new = rel(sodin))) { if (. Shremp(old, nen)) { / & same &/ 3 else & publo(d); fee (o(a); old=new; if(o(d))pnh(o(d); Lee Co(a); refund!