Eugenem !

M suchable establish in be motivale attention is is divingle + maller h.) & lived muche & will data a final made & ment struct made + clark : NOLL, * tland = MML bis planet made + create by (about mate + 1) eland made + cruste (2 (stand made + /) xternel made or display (strengt made +) > phonel water & report by never (street water) & time walke + quest (struct made of) ? struct ruste , contrict (struct ruste +) not main !!! not option. da t facility !" Ind break a list 12 junior 1" 1m2. Diplay a list 19 printf 1" In 3 leverse Entire hill purily 1 my Canalination of law last purily (" M.S. Cont the let purily (" M.G. G. FIT") puille (Enter Jam Chaire : 1) oftend (" " of to, I believe! purilizh (gelan) out : Heat : note. Ill & but !

build I m limber bed middlest

1 m2 , 4 .

case 2; start = display (start); bucala; Case 3: short " unient by I don't! coue's start 2 vivent - end (start); bueak; cale 5: Stant = misert case 3; dant > evere (start); perest ; case 4: stant = concat (start); break; lade 5: sland = sout - list (stand); break; 3 curlile (option ! = 16/ i retium 0; church cushe & create - () (plund made & stort ! & struct uscle * ptr , * new usle ; cut dun; puilly (" In Enter -1 to end "/i puint (" Enter the data "/; seery (" olod", 1 rum); while (rum! =1)L new - nade= (plimet made +) unalle (sijes (stimet new-noll -> data : un; of (start > > NULLIL new - riscle -> rent = NULL; don't > new upde;

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else 2 plu : dont; while (pote -> neut! = NVLL) L pla -> rent = new - reado; anew- made => ment > NULL) print (" In Euter the dates"); rang (" o/od", & runn); return start i thuil made & duplay (atunt made & start) & stand more & new work, cut run; scouf ("Food" I rem should make & diffelay (struct under dout 14. plant usde & fela & pla = slow; cidule (phy) = NULLIC purif (" It s/ou", felte > douced; pli = ptu - rent; welver stone struct made & sieverse (plurel male & deril) I thuch make & prev = NULL, & wound = stand, * west = NULL; autile (enview 1 = NOLL) neut = current > rent:

awwent - rent spec; priev : wired; elithent = new; start > priev; deturn dart; Struct under Concort (struct under Stand, Struct weder start) struct made + ptr; pla = How; purity (" afor the descript") slaut = create -12 (slow 1)7 curille (ptr -> rest = NUL L/L pli = ptr -> neut; folm => rent = start 1; dicteum start; 3 struct mode * southid (drivet male * stant)? Struct under phil, & ptu 2; crit temp; lotu! = dant; while (ptr 1 -> rent 1 = NVL 1/2 pty 2 = ptr 1 - 2 rent; would (fath 2! > NULL) & if (ptul 1 -> eloca > pot 2 -> data / 2 temp = ptr 1 -> dator; ptr 1 -> dati - ptr 2 dator; both 2 > data - loup; ptul = ptu 2 -> recut;

getren stant;

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