6) ality not proplement prior light find Stack & onem coperations sment, delette in single landed hat onclude cotdio. 4) # include a states 43 struct mode & int dai (state on home and & land of Anna struct made to ment; wid autec & ent croice = 2; struct made & menowach ; Street made & tensto; while a croin 1 = 0) & menonde = cotruit made o) modeoc conjug cotruit. Printy ca Enter the dela"; Scory (11 +d" 1 a new node -) date); munod - ment = 0; 4 < hud == 0) d head = temp = newrode i clac & temp temp = newrode 1 70 Pouty c' 00 you want to cont Deary c" 1. d", & choice); 7

word proestablegininge) of struct mode & newnode; newwood = (Street mode A) molloc (size of estructor printfe " Enter the dida to be evented at fronty, scorp (" + d) , & manual -> dota); menond - ment = head; head = meumodi, void montatende? & Street mode & newword, 10 laste; menonde = (Start mode &) melloc (Digit catual printy e" enter the older to be mented at and"); Starf ("-10") 1 & muonod -> data ?; munode -> ment = 0; Loste = head; y chand = = = 07 & head a murrade; clac L white Chaste of ment 1=0) & losted - loste - ment; loste + ment = menomode {

montal generation es of struct made & neumode, & location; neword = (street mode &) mode (sig of (street post of c'Enter the date to be meet!); people " 1.0" , 4 newood + dta); petros = head; int i=1, pos; party cu Ente the positions when you wan to went "); score "1-1.0" (a pos); with cicessa) Location = location - ment; newnode & ment = location - ment, laction + ment = mennode; 11 Ochtion Code void deliteat segin () & struct made & temp; y Cheed ==0) & Painty c" lot is empty"); else temp = treal; head = head + ment; fre c tents)

void delitesterd () & Struct made & temp, & previous; if ched == NULL) & parity cu list is empty "), Ch & temp = head; while a temp of ment (= NULL) & pawious = temp; temp = temp - ment; y ctemp = = head) & head = NULL; also I fre ctemp); Goid deletrotopulgin co a struct mode & temp , & princip; int pos ; Posity c " Earter the hoselow to delite");

Deade 11-1-911, (Doo); temp = head; havila ci e post & previous = temp; temp= temp -) ment; Etti 1 1 1 infrança to still des 1 Crapped 19 c temp == head) & Ester the dete 3 Previous - ovent = temps & ment; jo Enter Me data 2. fue ctemp?; 4 (via diplaye) & struct made & temp; temp = head while a temp + ment != 6) { posenty c"-1.d", temp + dota); temp = temp + ment; void main () & create c? tot beginning (); mont stander; disheren () 1

'amontotgiventocation (); diglay (); deletet begin (); dishlay (); delitedend a); distribuy () delete at spacefie e? display (); Outfut -> Enter the data of Oo you want to contain I Enter the data 2 free close Doy you want to continue 2 Enter the date 3 Or you want to continue 2 Enter the date 4 Do you must to continue o 2 2 3 4 Enter the date to be marked it the first 01234 Enter the older to be inserted it and 012375 Enter the dita to be ment Enter the position when you want to want 0162345 2 6 2 3 4 5 11 Delite of Segin 26234 11 Belt stend

the Positio about made to mean soul a between much to modeline a lange of extenden