KANKAL DEV 1BM19C5046 # include <stdia.w> # Pulled < Std.lib. h? void reate (); void displayed; void dyine (1 Mt); void rusent - before (); struct wode 2 jut olata; Strengt node * next; Struct world * mad = NULL Idwain (id arg c, chart org V) 2 perinty (4/11. Create /12. Display 13. Dele 144. Inscot-before 144); Printy [In Buter Hour moia. " (% od / dioiu); switch (moin) Case 2: display (); break; case 3: paidy l'enter tru element to be delited In);

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within a little A.D. Yang ("%d", k eli); CATHERY & HARMAN A bahana 1 ... } all fun(els); broak; in the still the same Case 4: insert-before; of Marking William print/1" (u Do you want to continue (y 11 y):); J flush (stdju); Say ("% C" , k ch); STAME TOWN SOUTH J while | dr= "4" | m== 14/1) I Tales = Johns of Brief pund Void weate () william fill wood a second shound made * muthal, * temp; int item; point (Yentor fur date: "); stary (" lod") (Herry); www wody -) data = item; ill had 22 NULL) new hode -> mext 2 NULL; had z huwhodi; Peninty " world Node created in' (in the thing state of the transfer of cotton

of my formy to be form while (temp-) myt! = NULL) temp= head; temp= temp -> wet; peinty 14 Node created (""); void display!) Stouct wode * Ptr = NULL; Ptr= wad; 2 peint ("Nothing to puist h"); 3 else Zusain (ptr): NOLL) E print [" /od", pto -> data 1; Pta = pta > next;

void det fun (int els) Struct word * temp ; t del = NULL; if [wad == NUL) peint 11 Empty list can't delite !! 11 | head -> data == ele) head = head -> mext; I wisk temp - mext! = NULL ? if (temp -> west -> data == eli) if lact= wxt == NULL) ranto-) hext: NULL; temp-> next: del -> west; ferrip temp -> next; Jilldel = = NULL) 2 points ("element Mot found inter list h"); Void insert-byon ()

2 Strent woode * mer wode;

intele;

printy ("enter for eliment:");

Yang ("lod", Kell);

Yang ("lod", Kell);

men modiz (Struct woods*) mallow (size of (Struct woods));

men mode -> data zeli;

men mode -> mext = mad;

mad z mer modi;

q