Dula-B speed node 902020 int data; Milak will with a little struct node *next; stoud node + head = whe; with wealth and all once of int oracin() intelroice, ele; charch; (placeria : Link w/bitings shours Houng aut on=1; printf((n1. Create N2. Display \n3 Delite"); print (" In Enter gour divice"); scanff " (d", Echoice); switch (choice) case 1: creati(); inspersent tome-good bouak; cases: diplay (); eviate Prode oracled for Driak; case 3: perintf (" Ration the element to de deleted ("); scarf (" (.d", &ele); delfun (ele); { orliele(n==1); void evate () 0.

Disha B stewed nade + newarade, * Coop; (BM 90 8050 colib ent item; reconder = (struct noder) malloc (size of (structured)) printf("Enter the data); -scanf ("-1-d" Addem); rewrode >da=item; if (had == NUCH) newrode - next-NULL; head = newnode? point ("wode counted \n"/i temp= head; while temp -> orest! = NULL) E temp-temp- nat; temp-> rect = rewoode; priorif("Node created (n"); void display () ebrud node *ptr = NULL; pter = head i -f(ptr = = NULL) pointf ("Nothing to point \n");

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isha B 11928050 cohile (pto! = NUAL) IBMIGODOST. powntf (y.d", ptr-sdata); uctured!) ptr= ptr- next; void defun (intele) sbruct mode *temp, * del = work;
if (head == work) ¿ pointf ("Emply list Cout delite n"); sceturi, temp-had; El (had sala) huld = head > next; outurer; coliellteup Inext [= WWW) & if temp-snext-solata == eli) ? del=temp-snext; if Cal-sourt == NUNL else teap snext-NULL; temp -> next = del > next; temp - temp sout; print "element not found in the list (n");