Dungashun . K 1BM1908054 Lab 7 # milude & stdio, h> # unclude < stellib. h # undude (string , h) Street noch ent sur; Street rode x rent; Street noch & head! = NULL street node + head 2= NVLL; ent c= 0,noid Insut () Street noch & neumode; Street noch & temp; print (" Enter integri: "); scanf CYr. d", k s); remoch = (Struct rode +) mullow (sing of ((Struct nock)); of (and = = NOLL) remnoch- > nent = NULL; head = neumode; print of (" first rock of hinked list weather ("); ese Dingashera &

neuncoch -> ment = NULLS word Insu 26) shutet nody + neumody Street rody lung; prints (" enter-elements to mente list 2 \"); mit s, y; print fla Entre integer : In"); reunode -> sun = s; if (head 2 = = NULL) umode-) rent = NULL; head 2 = neumodi; printf (" frist node of linked list wested In");

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print f ("Noch anutal In");

Print f (" Lo gournant to continue adding: 0 or

[10");

Draw 1 /4", "", "", " word hubble Sort CS int surppedij struct noch + ptv 1; struct noch + 1ptr = NULLj surpped = 0; Street noch & priv = NUCC;

Street nock & lurent = head; street rocky next = NULL; while Coursent 1 = NULL){ hunt = runnit - smit; surrent - > rent - prevs prev= surent aurent=nent;) head = pur; hoid somet () Struct rock & ptry if (head = - NVLL) Level Theud 2; if (head 2 = = NVLL) head 2 = head ptr= head; achely (ptin) and (=NOLL) ptu = ptr -> nent; ptr -> new shead 2; world Draplay 10-1) Church mode to ptry ptr-hack head; inti=1; if Cptr == NULC)

L' print f (" Linked hist is empty!\u");

prontf (" ", d", ptu -> sun); novd diplay 2 () struct rock & ptri ptr = head 2 ant i=15 of (ptr == NULL) suntil Chair) my athur

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dusi! Insurt () huldle sout (); display (0; huase; display (();

break;

rasi 4:

Rusert 2 ();

donate ();

display (();

break support :

Suint ("(Evrory choice! In");

break;

Suite ("choic!-5); ujo Junk