WFFK-4 Dovere using Array I'm your as mound and the hard of include a stdio. W # include = stdlib. hs . () suggests to the street of the # define @ Ove-size .5 int item, Jaant=0, seas=-1, 7.8107 void insentseus () if (seas == ave_ size -1) Print ("In queue is fall Hoverflow In"); perfect & white trans is nebble front in & shaplan prints ("In Enter i tem to be inserted in 4) sonf (4.d4, x Hem) near = seas +2. (should define q (seas) = idem. 100 1: 1008 the ease 1) intdeletessent() if (grout > near) PANKI " CHOS'S ESPORT Bont =0; 3 'Wayagail . E gas redum q, [front ++]; sord display Q() Camlin Page

if (front > seas) print ("In Queue is empty In"); print ("1 d", g[i]); int main () (8645= doe- 8120 -1) int choice; for (:) " or another fold Hose flower us, I find print ("In 1. Insert seas In 2. Detete Bout in 3. Display in a fair
print ("Inter Charce In"); I have the print ("Inter Charce"); I have the print ("Inter C cose 1 : insert 4 eas () Lase 2: isom = deletes front (): 11 (item ===1) tood 1 print/ " anacio Empty // vadestantas) else or troph print ("Item deleted = -/od la", item break; 1- mules Case 3: display QU; default : crit(0). Camlin Page

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print ("In Enter Hem to be inserted in) Scanf ("-1. d') & items whole a stage 4,5 seas = (seas + 1) 1. que size; g. [seas] - item; (ount ++ ; int deletespoint () of (countero) setuen-1; item = q [front]; Joint = (Joint + 1) / que- size; setusa tem; dolete part void display() inti, 8; by the choice perint ('In Queve is empty In"); include < stebio-list a march Ja front; print ("In Contents of queue In") for (i=0; i'c count; i'+4) 3 266 3410 3410h 4 town ported sewe-1 25 anomined 18 Contract print ("yodin", 30/2); 1 = (10+1) 0/0 que-size;
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