Stacks and Succes Inflomentation using linked like

struct made * temp = NUL;

ef Chead == NUL) setuin

while (pto != Nou)}
temp = pto a neat;

evhile (temp! = NULL) }

i= ptr-)dala 2 temp->dala) {

per -> data = temp-data;

temp - dala = i;

tempo = tempo next;

ptr=ptr=next;

concaletate (3 struct node*ptr1, etrect mode * ptr2) ?

"of C ptr1= Nove bk ptr2! = Nove)?

"of (ptr1= novet == Nove)

ptr1=next = ptr2;

else

concatenate (ptil-ment, pti2)-

return elouts. full (struct node * head, Ent new data) ? new node odala = new dolar new datuade , next whead; 4 head - new node: tob of stact made *per: if (headoonus) paintfiv Las Eniphy "); the head; head o pitro next; fece (pti);

print (Fifther pt (or pt 2 is Now);

struct node * pti-

of (startie-Nul)}

it start 1 = start 2.

while (ptr > nex != New)

pti = pti -> nesit;

pti-nent= elantz-

of (start 2 = = Nous) }

enqueue (itim) f Plind note a pt, stimp pti (stuct rude *) mallor (eize of (stuct rade)); pti-sdata- clim; pti ment NULL; of (head . Null) head per. temps head; while (temp-next 1= Nur)} temps temps next; lemponent- pti; dequeue () } struct mode * pti; if (head - Now) paint lest Empty else head - pli snext; free (pti);