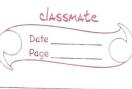
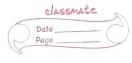


NODE wiest pour (NODE giris i vint item) NODE temp; temp = getnode (); temp -> wip = item; terry -> high = NULL; if (four = = NOW) return temp; temp -> line - frist; prit = temp; return first; NODE unint rear (Node frist, nut item) NODE temp, cus; temp = getnode (), temp -> inp = item; terry -> luik = NOLL; y (fris == NULL) return temp; cur = just; while (wr -> link! = NUW) an= cur > link; ar-> lik = temp; return foist;



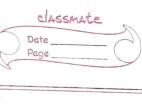
NODE wint pos (wit item , list pos, NODE first) Nook temp, cus, paer wit bunt; temp = getnod(); temp-suijo = ltem; temp -> link = NULL; if (first == NULL & Apres == 1) return temp; I thing the good of printy ("invalid power In"); ij (pros==1) temp -> link = foint, jurist = temp; return temp; Lount = 1; porev=NULL; cur = first; | I have to the while (lust : NULL & blown I pos)

classmate	
Date Page	
, sign	
(4) on our say of previous it is a few down	
(us = us-) buile?	
Count ++; Call a grant Decad	
5 Same die	
is (court == pos)	
2000 - ali 1 Co g 1000	
prev > link = temp;	
terrip -> killle = cur;	
neture jirit;	
5 good metall	
pruity ("invalid parition");	
return fort;	
Y (Catanasiana Athernation) Harry	
wood NODE delete-from (NODE first)	
(
NODE temp;	
if (form == NULL)	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
printy (" list is empty carnot delate (");	
return frint;	
return frint;	
· ·	
temp= temp-> linh;	
mail (" item delet and item)	1
print (" item deleted of print end is 2 7 d his. pinhil)	
	前



fra (Jim); Node detete - reas (Node giris) None aus, preu; y (first == NOW) print (" List is cripty cannot delete In") printy (" item deleted is 1 d \n", prix>uip); free (foris); prev = NULL cur = first; while (us > built!= NULL) New = cus; cu= un->luik; printy t"item deleted at real-endis "d", curring)

	Class	mate
	Date	
	pa (ur);	
	prev → link = NULLS	
	return first;	
	y (Aust an Million - still bear.	
	Noot delete-pos (vis pos, Noot fixes)	
	1 Company of the	
	NODE CUA;	
	NOOF Spring family place in VID DH 199	
	unt count, flag = 0;	
	j (frist == Nun 11 pos €0)	
	THE ASSOCIATION OF WHICH THE	
	printy ("novalid position m");	
	ilaber Melling Nous and Sunday	
	J	
	y (no=1) 114 300 1	
	1	
	an = first;	
	prit = forit -> link;	
-	freewode (uy); return first;	
	4	
	preu = Nuu;	
	ay= first.	
8 50/	Count=1;	



while (my!= NULY) ij (count == pos) { glag=1; treatif

ij (flag==0) IN THE WALL OF THE PARTY printy (" invalid position (");

printy (" item deleted at given position is /d his, curs per -> hick = au -> link;

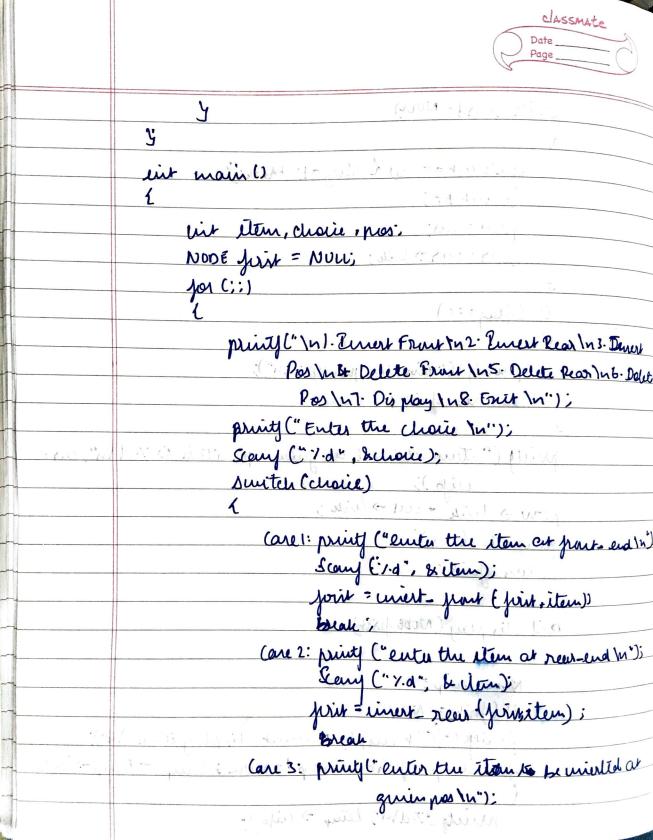
premode (my);

NODE Temp:

If (form == NULL) printy (" list empty count display items \");

haid dis play (NODE just)

· for (tung = first; lamp!= NULL; temp = Temp-> link) printy ("7. alm", leny > wip);



classmate Scary ("/d", bilén); printy ("enter pos h"); Scory L" & d", kpos); pris = west-pos (tem, pos. frist); Break: Care 4: first = delete - front (break; Como: pris = delete-rear (frist); bleak; (one 6. pring (" outer the power \n"); Scary (" y.d", spos); print = delete = pros (pos, first);

Cone7: display (frigs);

Weath; deflault: environ; bleak?

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