

classmate free (temp); next; void display struct nodix top) {

y (top = = NULL) {

printf "No elements ] ()
} les 2
While (top)= NULL)2
printf("').d", top idate;

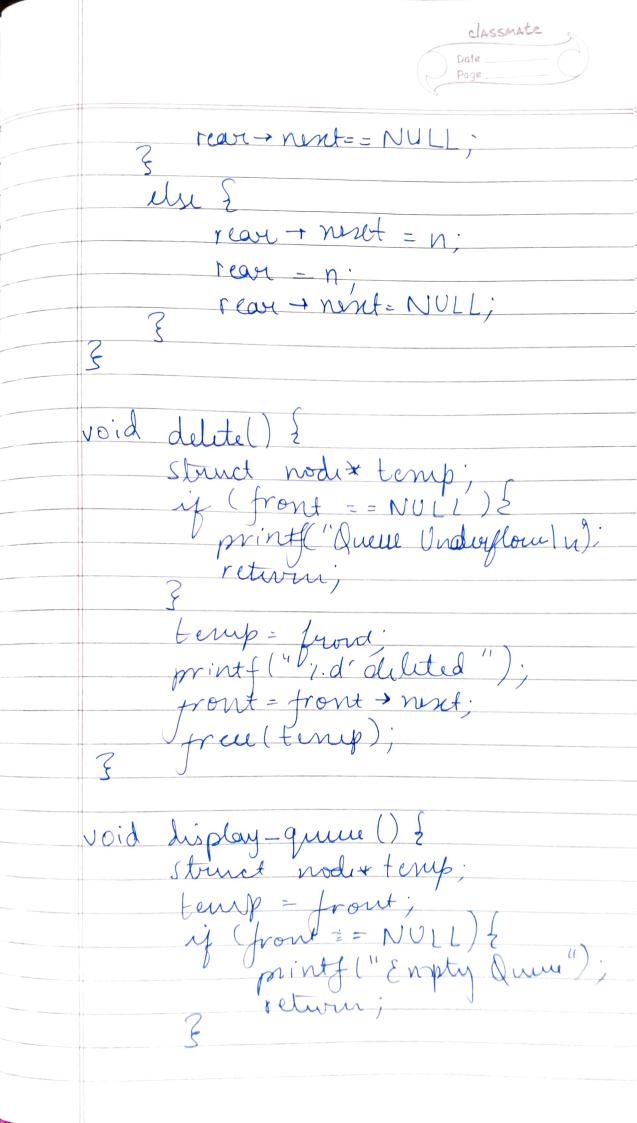
Exp = top - nent. printf ("\n"); struct node + n.

n = Struct node + n.

n = NULL) {

printf(" Queue Overflow!)

yetware; void insert (int d) } n-data = di, of front == NVLL) { front = n; front + neut = NULL;



Date use while temp = NVLL)

privtf("' ', d", temp dele)

temp = temp > nent.

g

privt ("' \ n)").