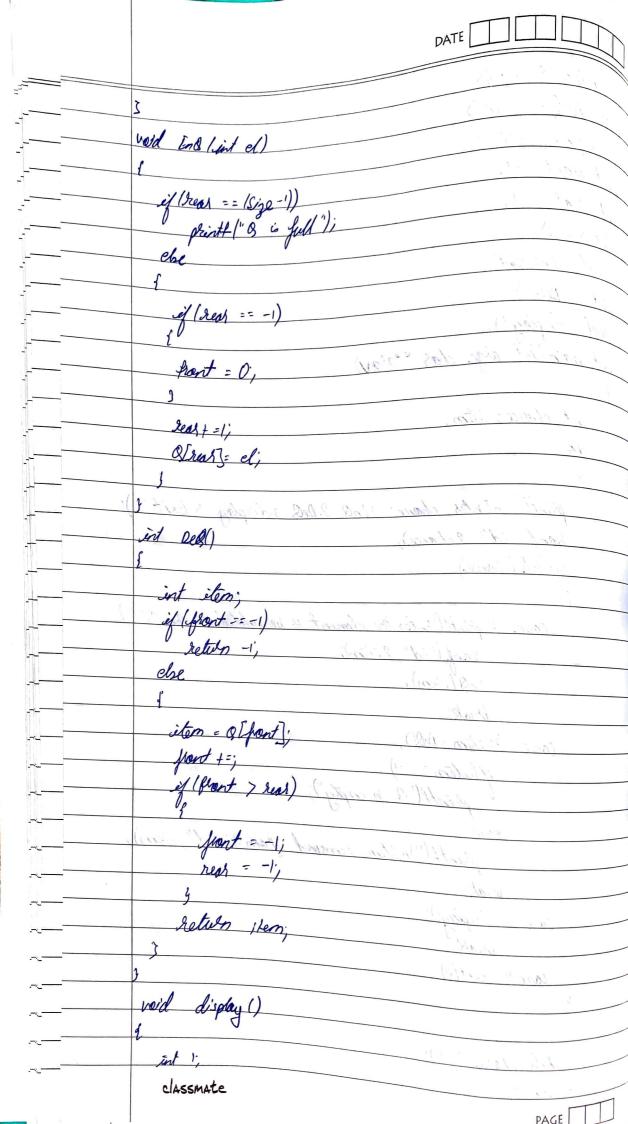
AKASM	
18m18CSOO8	
#Include < 3 tolio. 1)	
Hinclude (Stallibih)	_
# define SIZE 3	
it event = -1;	
int real = -1;	_
int O(size);	
vold Englist);	
int Dels ();	_
void display();	
int main lint alge, chas " +algo)	_
	_
int chreice; item;	_
do	
P ()	_
printfl" Intenter chaice: "Eng 2. Dels 3. d'splay h. Exit:");	_
scanf ("'Id", & chaice);	_
sur'tch (choice)	
S The state of the	_
case. 1: printf ("Enter the clement to be added to the Q:")	_
sconf ("Yd", liter);	_
king (i tem);	
break;	
Cose 2: item . Dell);	_
if (idens == -1)	
prenty (s & conjug)	
great f ("In Item removed from 3: "d", item);	
Yeak;	
Case 3: display(); break;	
case h: exit(0);	
case 4: evi(v),	
(control 1/2	
3 while (charge != 4);	
return 0;	
classmate PAGE	



DATE	
if (frant = = -1) prient f("B is empty (n");	_
print f("B is empty (n");	
else	
 2 = 10("1 0 1 = 1)	
prent (ng content de:");	
prent f("In g content ore:"); parli = front; i <= reas; i++) print + (""Id It", Q[i);	
}	_
 · ·	
F.	