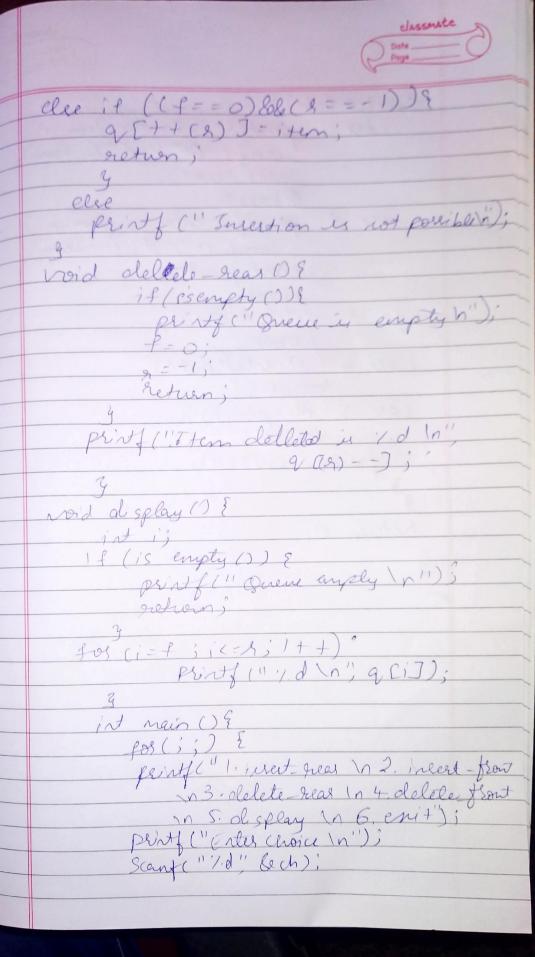
Dequeues > To delete front, deleterear insertfront, insertreas, display 1 # include < stdio. h > include < comp. h > #include < process. h > Folefire asize in f=0,91=-1,ch; int tem, q [10]; return (2=-95/21-1)? 1:0; int isempty () { encert- rear () & if (isfull ()) { Printf (" Sueue Overflow in"), returning void delete front () { if (is empty () > { Print (" Queue empty \n''); 'item deteted is 1.d p', alt)



Switch (ch) { care 1: printf (" Enter the idem (n'); Scanf ("Or"/, d"leiten); inlest rear (); @ bouak; call 2 ' print ('enter the idem'n');

Scanf ("'/, d", lo idem);

insert front(); care 3: detelerear(); break; 4: deletefront (); Creat; call 5: d'splay (); default: exit(0); return of