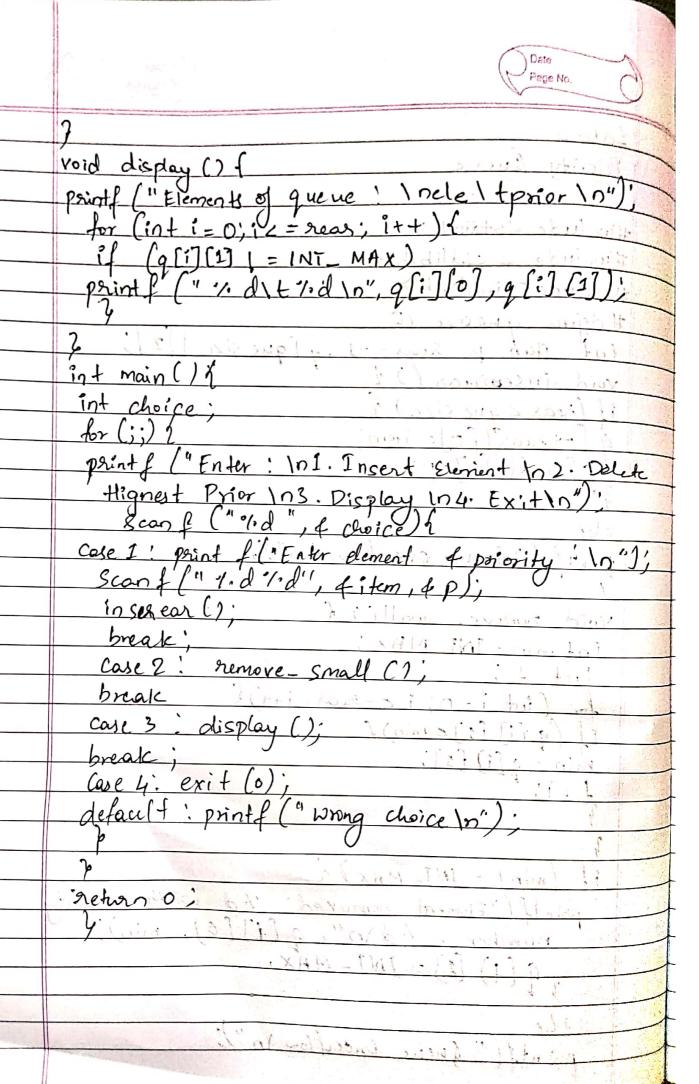


	Lab-6
	Priority Queue
	The same of the sa
	#include <stdio.b></stdio.b>
	#include 2 stdlib.h>
	#include < limits. h >
	# define quesize 10
	int eten, p, rear = -1, q [que size][2];
	void inserteur () 2
	if (rear < que size) &
	100
j	9 [rear] [0] = item; 9 [rear] [1] = p)
	from the last was proposed to the first to the
	else Mann a. bor") rossi
(prints (" Queue over flow (0))
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	void remove_small() {
	int min = INT_MAX;
	int t; It would is a stand
	for (int "= 0; i == real; i++){
	[[(q[:] [1] < min) () which & 100
	min = g(i)(1)
	t=1;
	tolerett i mant !" way chare to
	3
	if (min! = INT_MAX) 1.
	printf ("Flement removed: "I'd with priority"
	printf ("Flement removed: "Id with priority." number: "Id \n", q[t][6], min);
	9(t)[2] = INT-MAX;
	1 1
	che
	prints(" guene Underflow In")

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