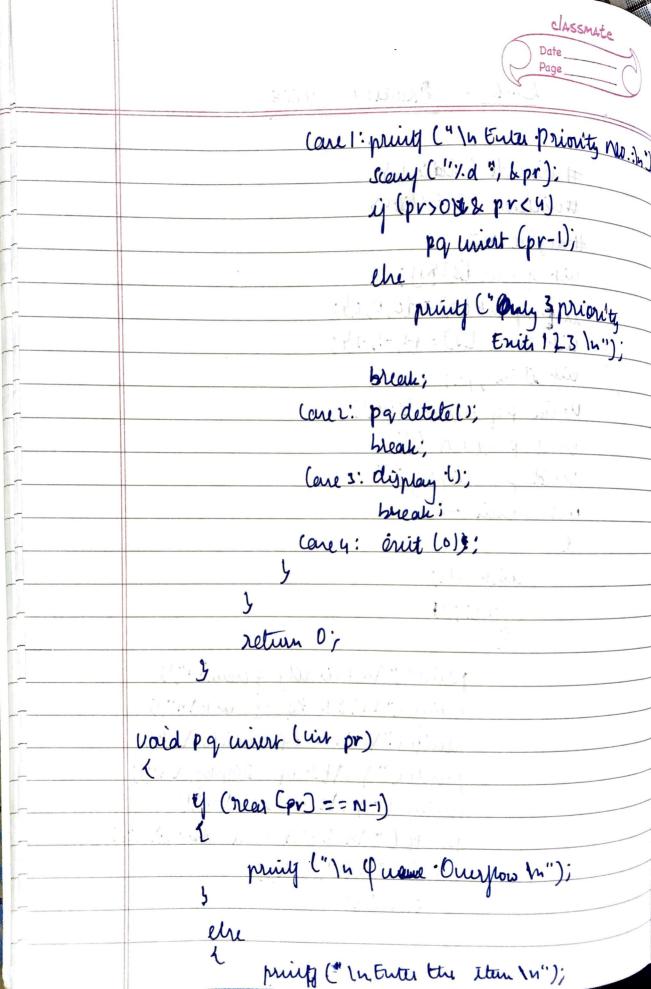
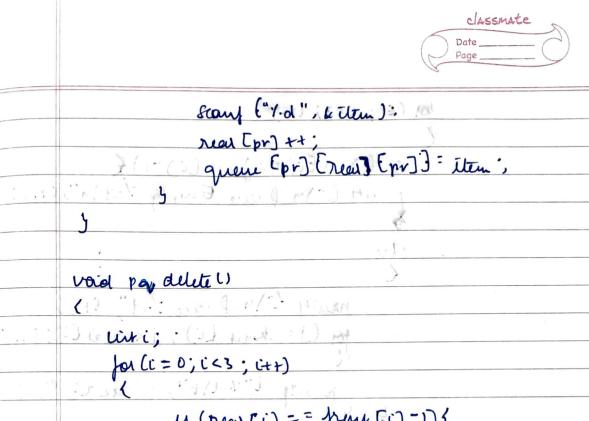
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LOBG - PRIDRITY QUEUE

HE MELLINIA Hundred (station) # without (takis h) # define N3 int queme [3] (N); int from (3) = (0,0,0); uit rear [3) = {-1,-1,-1}; wir item, pri void payment (lin); void perdelite (); Uoid pay dis May (); list main 1) of min · El wester : 1 int di; for (;;) ! print (" \n Priority Queue \n"); printy ("In It 1 PQ - Einer (n"); printy ("\nlt 2 PQ - Delete \n"); prints (" \n it 3. Pep - Display \n'); pring (" In It 4. Exit ("); printy (" In Enter you Choice! In"); scary (" 1.d", &ch); Smitch (Uh)





4 (new (i) == from (i) -1) { printy ("In Queue Enepty In");

printy ("Deleted then is 1/d of Quenc 1/0 hm",

quenc (i) (fruit (i)); i+1);

from (i)++;

4

uoid display ()

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		Page
	printy ("In Queue Empty 1-d In", (+1);	
-	- else	
	pruit ("In Queue Tod", i+1); for (j = from (i); j <= reas (i); j++).	
	Toury	Sin in the second second
	Jon W	= front (C); J <= Treat (C), J++)
	(40: 820: 373)	
	hA	1 (" " d\t", queue (i) (j));
	pruly ("'/d\t'', queue (i) (j))	
		· · · · · · · · · · · · · · · · · · ·
	TELL ENELS VICTOR	1 1 / Carlos Carlos
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