19/10/20 LAB Perogram - 3 Week 3 Peranau R 18M19CS113 Circular Quene: # include a sldio. h? # include Cetallib.h7
define que size 3 item, pront =0, rear =-1, q. [que size], counting if (court == que_size) priorité (" Queue ouerflow"); rear = (near +1) % gre_ Size, q [sear] = ilem; int delete front () if (count ==0) return -1; ilter = q [front]; front = (pront +1) % que size; count = count -1, evetuen iten; void displaya, ()

justij) points ("In 1) Insent sear (n2) pelete pront (n 3) Rieplay (n'4) exit (n'); points ("Enter the choice:"); exart ("0/0d, & choice); switch (choice) case 1: point 1'Enter the item to be insorted, searly 1" od", & ilem). inserterear (); cose 2: item = = delete front

