count - count +1; return; 3 3 void detelion () point (F) t (lount = = 0) Augint -+ paint (" Owne Underflow"), return; 1) WAD implementing in sert, delete & display oper of arcular griene else pronté l'élement de le led bonn quene is : 1d m?, cquene, automit # include (utdio. h) # define MAX 5 front = (front +1) % MAX; court = court -1; int cquere \_au(max); int front =0; nt rem = -1; roid clipky oten int (int item). int ?, ); ( ). th ( ( our) ( == 0) printy (" ( a is enply"); ) proff ( " Elements in the Circular queme are J= front; Year, (Year +1) % MAX; for (120; 12 (ount; 1+1) your my Jen 2 1 tim; proll ( " / d", youre - au ());

J= (j+1) % NAX/ ent main() ent choice item; prub (" CIRWIAN QUEUE"); prof (" 1. 1) HRTION"); print ("2. Deletion"); print ("3. Disply"), Ormy (114. Quit!); In witch (choice) ever is frints (4 Enter the element for or purt scanflustan, litem), miert (item); brak case 2: deletion(); druk are 3: display (); Cre4: drak; defalt: prints (" Wring");

white (choice = 4);
return 0;