\$ bab 4 - Queue Implementation modineret () ent item: g(rear = = MAX-1)
peintf("Queue aprelly"); else prent = = -1)

prent = 0°

printf ("ineut element: scanf ("%d", Litem). rear = rear +1; queue (seas) = ilen : void duplay () g(foront = = -1 & d reas = = -1)
perint & ("queue is " \n"); printe ("queue à : \n");

for(i=front; i= rear; i++)

printe ("q.d\n");

printe ("8\n");

