Hinclide Sholionh> # include askel lis. h) # define a ve bizes int them, from =0, lear = -1, glave_size], coont=0, void meet Lear () [(count == 00E)(2E) ¿ print ("GUGUE OVERFLOW /"); lear = (learti) +- QUE_NIZE; int delete front() E of (coort ==0) 25 { setur -1; iten I 2 mout 3; front = (front El) + QUE - 112E; co sut = count -1: retur item; void display ()

if (count ==0)

J= front; frank ("CONSENES OF ONEDE (")) for (i=1; ic=count; i+t) prist ("1-d /", 2[=]); (= (fai) + ove - Nize; void war () for (1:) print ("Enser 1. Enser 1 eau . 2 délète fion 3. Display la"); party d' Enter choice la"); Acaf ('Y.d', & choice); Aunital (chorce) careti furth ("Enter item to be entered "); rouf ("1-d", & item); Cone 2: iten=delete front (); (iter==-1) richt ("Over Enty his). part (" I ter Delere on tol"; ten); becak) Cases: Dorplay() defent: ext(0);