Proudo codo

AC SIZE] Front C- 1 Roon c- @1 40 full () E (rea == size - L) he naturn Jake 's Entity () ? of C front == -1 88 rean == -1) dre notur belse Enque (n) (C) Motoris p. 3 Point ("a is bull") du d (isenty (1) front c-rear co che rear e- reant 1 A[read = n

Dequeue ()

Fort (is Enpty ())

point f (is enpty)

point f (is enpty)

point f (is enpty)

point 2 = near)

pac - At front]

front c-near c -- 1

clase

En <- At front]

front <- front + 1

3

nature on

3.

Eisploy ()

(is empty ())

(is empty ())

point (" Queue os empty") for Cintisfont; i = rean; i++)

point (ACIJ);