Proudo codo

AC SIZE] Front C- L Roon c- @1 40 full () E (rea == size - L) he notion palse () gotting c) Ed (front == -1 88 rean == -1) dre notur belse Enque (n) (C) Motoris p. 3 Point ("a is bull") du d (isents (1) Front c-rear co che rear e- reart 1 A[read = n

Dequeue ()

Fort (is Entry ())

point f ("a is entry")

proint f ("a is entry")

proint = rear

pro- A (front]

front c- rear c -- 1

else

En c- A (front]

front c- front + 1

3

return on

3.