LAB S

Enqueue (x) of (utull()) print ("D'is Full") else of (30 Empty (1)) Geont L- real CO else real L(seast) % N A (rear) Dequene () of (wingly ()) prentf (" a is Empty") else if (Bront == rear) x c-A[feont] Geont 2- real c-1 else 2x4- Albart front 1- (front +1) BN