cachee processes -> Temperory data 7 store in Key, val LRU least Recently used LRU Cache (2 put (111) DUF (2,2) Tail Head MR Coss Node & trables (functionalize int key wal; Mode piew; Mode Next; Contructor (

Functions logic Pot ( key, val) oldhode = uf key delHode foldrade meroze (key) M. Size () == linit) } M. erase (fail -> PresrewHode = new Hodel Key val oda Hode ( new Hoda) No lovy / z new place del Hodel (old Mode) & old prev cold Made ->prev OldNext = old Node - Trext Oldpiew - ? Next z oblief oldHext -> prev = oldprev addresde (new prode) & ' Linsert at head rext Hode + old Hode = head > rext head -> next = New Hode oldrext-> prev = new Node rewrode next = oldnext new Hode-sprew = head

ary = m[(cg)) as Hode = no key n. erose ( (cey!) del Node = (and Hode) old Node ( and Hock