CS180-Linked queues 9/22/2010 -Test Friday! Review is tomorrow in class. - Frogram 2 is up - due Oct. 2 Checkpoint on next Tuesday

Functions

Push

Pop

Front

empty

Sizer

return 5124

Quenes - FIFO ORD 0-Node to Lead ; Nodet tail;

5120 tt,

const Object & front () const { if (empty()) naise error; return head selement;

Pop Void error: Size == 1) { read = Null, ail = Null, dele

Not covering esempty & size.

Helper + Housekeeping Functions

What will copy conditator, operator =,

+ destructor need?

helper functions:

-copy From

-renove All

weer will never see

pop already deletes void remore All () { while (!empty())
pop(); Node

Trom (const Linted Queue, = other. head; de 4 prev = Node + v = new Node (model -) e if (head == NULL) prev -> pext = v; el = model -> next; Size= other. Size; teil= provi)