Note Title 4 mouncements 180 - Lecture (C - Rosram Review gession on Monday in class
Practice exams will be handed out
one of those days -HW3 - up later today, due My le term Lab next Wed. next Thurs due trida 9/16/2009

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Xuenes: Another way of Storing a list

Iwo Main Functions:

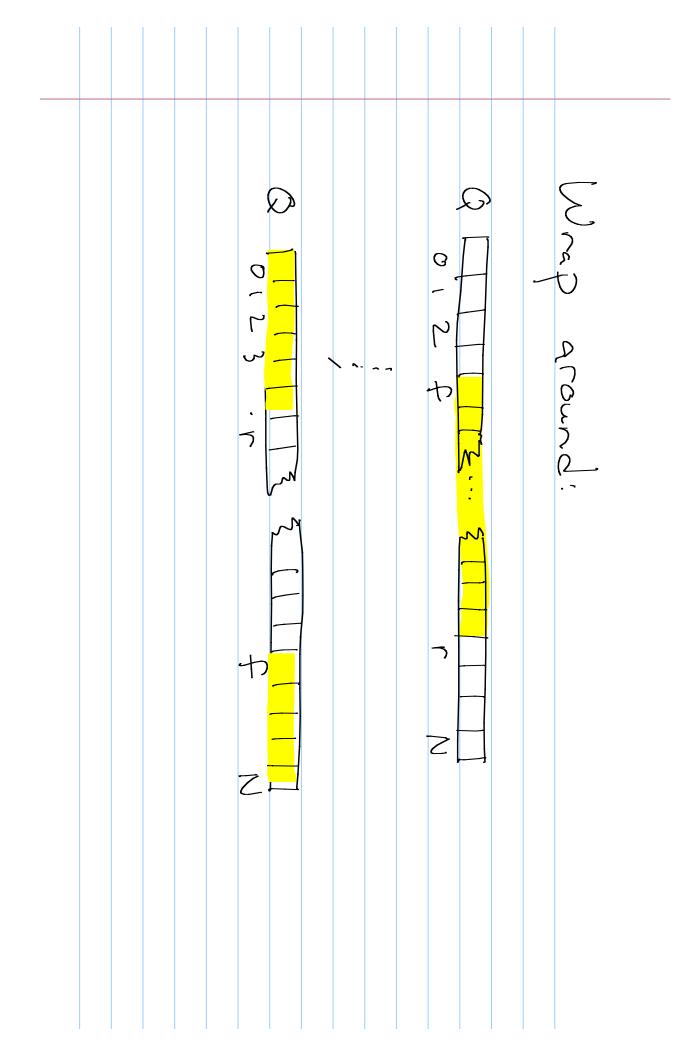
enqueue (o): Insert object o at the verr of the queue

dequeue(): Kemove a return the object rout: None, Output: Object o

-size() -is Empty() -trst() (returns but obes in tremove the first element)

template atypename Objects Class Queue { thright - lefts think about the setup: const Object ( front () const. Object des, ne ne () : bed (SEmpty () const; INT SIZE() void enquene (Object obj) Const. QCCessor

	- maximum possible size	What issues might happen?	arrays	How should we implement?



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