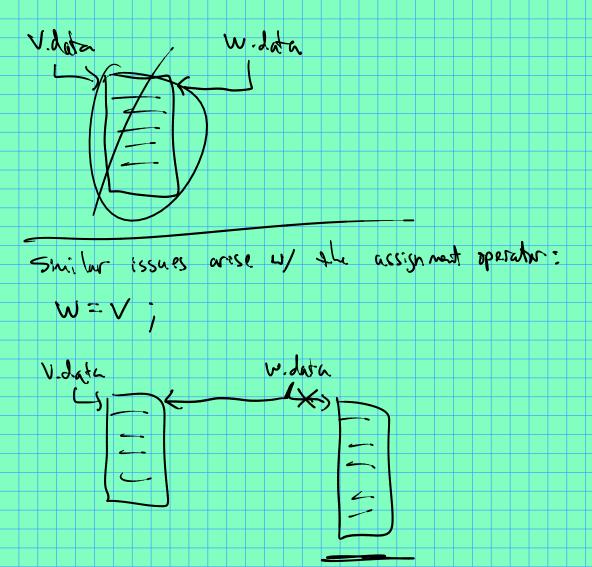
Chesos w/ Lynnic menory - Constructors: are called when a voriable is created. E.s., regar 1: 1 before any other number functions are
1 called, vector: Vector will be called
1 to set this up in a "sane" way.
4 Another way they astablish "class invariant" - copy constructor: used to make copies. C.s. vector V; vector W(V); Also used automatically when you - all by value - return by value - temporary objects. Why do we had a copy crothetes?? Default copy constructor: void of (vector W) { // staff ~ vector (vector (vector & V) (517e = V. 57e; 3 = destructor for w will capacity = V. capacity; int main () ? data = v.data; vector V; V. push Louck (...); f(v);



Sano issue - double free.

Also W. Lata is "lost"

so you can't dree it,

could also load to segretaition

fault (put this in a

function call...)

(lust thing you always needs destructor.
But we're been assuming that was implented
all along.)