

Sinilar issue arises with the copy constructor.
Brw, copy const ractors hak like this:
voctor 2: voctor 2 (const vector 2 V);
It makes copies of other vector 25. must be by rep!
Exple usa ges!
100 Dec 2 V;
vector 2 V; ; //set up V
vector 2 U(V); // culls copy const.
Also called to initialite parameters in a by-value function call. (This is why the parameter for
tanton call. (This is why the parameter tour
the copy const. must be by reference.)
one more example so way you need a Goy cond.
One more example of why you need a copy cont.: Suy one had a function the this!
void f (vector 2 U) 3
11 Stuff
I destructor for O called here.
Ent main () { V. John V. Jahn
vedur 2 Vi 11 set up V
1 set up V
P(V)
V. push-back (10); < x-x Vs array was
V. push-back (10); < x-x V \(\times \) array was deleted by U \(\times \) destructor.
Solution: make "deep copies"