Basics of	lynanic classes
(Classer &	at use dynamic menory)
3	
Alver heed	O copy constructor
	5 1
	(421; Whent Oberna
	3 destructor.
Why (D) ?	vector2 (const vedor22);
	Vector E (so
Used	to make copies of existing objects.
() ()	1 1: 1 2 a c a a " a c When
Called	behind the scenes" e.s. When call by value with a veder:
You	call by value with a leason
Void .	f(vedor2W) {
<i>C.</i>	out << oh no 00 0'1',
3	W sues /
	out ce oh no oo o"; W sues out of scope. Default copy constructor; member-wise copy ins.
coid main	member-wise copy inc
vector	
	2 v; [E.s., vedr-2 (cont werl) v) {
	5, 7
£(n);	data = v. data;
a CVJ/	dola = V. dola;
\ // X-	X
	only copies the pointer
V-data	w. Jata
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
1-	atend of f(), us
	20 strador is called which
\ <u>/</u> =	destructor is called, which
X.	
D 102014	assument operator is similar to the
valaci 4	Copy const. " menter wise copy:

